cdl

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OpenAPI

OpenAPI Version: 3.0.1

Info

```
Title: cisco-smi-cdl
Description: ''
Version: '2022-03-16'
```

Servers

```
  URL: /restconf
```

tags

```
- Name: root
  Description: root resources
- Name: operations
  Description: operations resources
- Name: data
  Description: data resources
```

```
- Name: get
  Description: get resources
- Name: head
  Description: head resources
- Name: post
  Description: post resources
- Name: patch
  Description: patch resources
- Name: put
  Description: put resources
- Name: options
  Description: options resources
- Name: delete
  Description: delete resources
```

Paths

/

```
get:

  Tags:
  - root
  - get
  Operation ID: root_get

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/root'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
```

```
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - root
  - head
  Operation ID: root_head

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
```

/operations

```
get:

  Tags:
  - operations
  - get
  Operation ID: operations_get

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/operations'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
```

```
  security:
  - basicAuth: []
```

/yang-library-version

```
get:

  Tags:
  - yang-library-version
  - get
  Operation ID: yang_library_version_get

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/yang-library-version'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - yang-library-version
  - head
  Operation ID: yang_library_version_head

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
```

/data


```
get:

  Tags:
  - data
  - get
  Operation ID: data_get

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data-put-patch'
    Required/Optional: true

  Responses:
    '201':
      Description: Created
```

```
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: data
Method: Post

  Tags:
  - data
  - post
  Operation ID: data_post
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data-post'
    Required/Optional: true

  Responses:
    '201':
      Description: Created
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
```

```
  - basicAuth: []
  x-codegen-request-body-name: data
head:

  Tags:
  - data
  - head
  Operation ID: data_head

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data-put-patch'
    Required/Optional: true

  Responses:
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: data
```

/data/cisco-smi-cdl:feature-gates

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_feature_gates_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
```

```
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_feature-gates'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_feature_gates_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_feature-gates'
```

```
    Required/Optional: true

  Responses:
    '201':
      Description: container feature-gates created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: feature-gates
Method: Post

  Tags:
  - data
  - post
  Operation ID: data_cisco_smi_cdl_feature_gates_post
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_feature-gates-post'
    Required/Optional: true

  Responses:
    '201':
      Description: container feature-gates created
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
```

```
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: feature-gates
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_feature_gates_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_feature_gates_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_feature_gates_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
```

```
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_feature_gates_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_feature-gates'
    Required/Optional: true

  Responses:
    '204':
      Description: container feature-gates updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: feature-gates
```

/data/cisco-smi-cdl:feature-gates/alpha

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_feature_gates_alpha_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
```

```
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all
```

```
  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_feature-gates_alpha'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_feature_gates_alpha_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_feature-gates_alpha'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf alpha created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
```

```
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: alpha
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_feature_gates_alpha_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_feature_gates_alpha_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_feature_gates_alpha_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
```

```
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_feature_gates_alpha_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_feature-gates_alpha'
    Required/Optional: true

  Responses:
    '204':
      Description: leaf alpha updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: alpha
```

/data/cisco-smi-cdl:feature-gates/test

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_feature_gates_test_get

  Parameters:
  - Name: content
    In: query
```

```
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
```

```
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_feature-gates_test'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_feature_gates_test_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_feature-gates_test'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf test created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
```

```
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: test
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_feature_gates_test_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_feature_gates_test_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_feature_gates_test_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
```

```
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
```

```
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_feature_gates_test_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_feature-gates_test'
    Required/Optional: true

  Responses:
    '204':
      Description: leaf test updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: test
```

/data/cisco-smi-cdl:cdl

```
get:

  Tags:
  - data
  - get
  Summary: Configure cdl parameters for deployment. If cdl container is not configured,

    the cdl chart wont be deployed
  Description: Configure cdl parameters for deployment. If cdl container is not
```

```
  configured, the cdl chart wont be deployed
Operation ID: data_cisco_smi_cdl_cdl_get

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
```

```
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: Configure cdl parameters for deployment. If cdl container is
        not configured, the cdl chart wont be deployed
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Summary: Configure cdl parameters for deployment. If cdl container is not configured,

    the cdl chart wont be deployed
  Description: Configure cdl parameters for deployment. If cdl container is not
    configured, the cdl chart wont be deployed
  Operation ID: data_cisco_smi_cdl_cdl_put
  Request Body:
    Description: Configure cdl parameters for deployment. If cdl container is
      not configured, the cdl chart wont be deployed
    Content:
      application/yang-data+json:
        Schema:
```

```
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl'
      Required/Optional: true

    Responses:
      '201':
        Description: container cdl created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: cdl
  Method: Post

    Tags:
    - data
    - post
    Summary: Configure cdl parameters for deployment. If cdl container is not configured,

      the cdl chart wont be deployed
    Description: Configure cdl parameters for deployment. If cdl container is not
      configured, the cdl chart wont be deployed
    Operation ID: data_cisco_smi_cdl_cdl_post
    Request Body:
      Description: Configure cdl parameters for deployment. If cdl container is
        not configured, the cdl chart wont be deployed
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl-post'
      Required/Optional: true

    Responses:
      '201':
        Description: container cdl created
        Content: {}
      '204':
```

```
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: cdl
delete:

  Tags:
  - data
  - delete
  Summary: Configure cdl parameters for deployment. If cdl container is not configured,

    the cdl chart wont be deployed
  Description: Configure cdl parameters for deployment. If cdl container is not
    configured, the cdl chart wont be deployed
  Operation ID: data_cisco_smi_cdl_cdl_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Summary: Configure cdl parameters for deployment. If cdl container is not configured,

    the cdl chart wont be deployed
  Description: Configure cdl parameters for deployment. If cdl container is not
    configured, the cdl chart wont be deployed
  Operation ID: data_cisco_smi_cdl_cdl_options

  Responses:
    '200':
      Description: OK
      Content: {}
```

```
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Summary: Configure cdl parameters for deployment. If cdl container is not configured,

    the cdl chart wont be deployed
  Description: Configure cdl parameters for deployment. If cdl container is not
    configured, the cdl chart wont be deployed
  Operation ID: data_cisco_smi_cdl_cdl_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Summary: Configure cdl parameters for deployment. If cdl container is not configured,

      the cdl chart wont be deployed
    Description: Configure cdl parameters for deployment. If cdl container is not
      configured, the cdl chart wont be deployed
    Operation ID: data_cisco_smi_cdl_cdl_patch
    Request Body:
      Description: Configure cdl parameters for deployment. If cdl container is
        not configured, the cdl chart wont be deployed
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl'
      Required/Optional: true

    Responses:
      '204':
        Description: container cdl updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
```

```
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: cdl
```

/data/cisco-smi-cdl:cdl/repository

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_repository_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
```

```
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_repository'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
```

```
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_repository_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_repository'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf repository created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: repository
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_repository_delete

  Responses:
    '204':
      Description: No Content
```

```
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_repository_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_repository_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_repository_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_repository'
    Required/Optional: true

  Responses:
    '204':
      Description: leaf repository updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
```

```
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: repository
```

/data/cisco-smi-cdl:cdl/system-id

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_system_id_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
```

```
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_system-id'
  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
```

```
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_system_id_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_system-id'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf system-id created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: system-id
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_system_id_delete

  Responses:
```

```
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_system_id_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_system_id_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
```

```
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_system_id_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_system-id'
    Required/Optional: true

  Responses:
    '204':
      Description: leaf system-id updated
      Content: {}
    '400':
```

```
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: system-id
```

/data/cisco-smi-cdl:cdl/node-type

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_node_type_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
```

```
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_node-type'
  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
```

```
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_node_type_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_node-type'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf node-type created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: node-type
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_node_type_delete
```

```
  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_node_type_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_node_type_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
```

```
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_node_type_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_node-type'
    Required/Optional: true

  Responses:
    '204':
      Description: leaf node-type updated
```

```
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: node-type
```

/data/cisco-smi-cdl:cdl/enable-geo-replication

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_enable_geo_replication_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
      Type: integer
      Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_enable-geo-replication'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
```

```
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_enable_geo_replication_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
        Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_enable-geo-replication'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf enable-geo-replication created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: enable-geo-replication
delete:

  Tags:
```

```
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_enable_geo_replication_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_enable_geo_replication_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_enable_geo_replication_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
```

```
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_enable_geo_replication_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_enable-geo-replication'

    Required/Optional: true
```

```
Responses:
  '204':
    Description: leaf enable-geo-replication updated
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: enable-geo-replication
```

/data/cisco-smi-cdl:cdl/deployment-model

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_deployment_model_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
```

```
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_deployment-model'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
```

```
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_deployment_model_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_deployment-model'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf deployment-model created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: deployment-model
```

```
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_deployment_model_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_deployment_model_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_deployment_model_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_deployment_model_patch
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
```

```
        Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_deployment-model'
    Required/Optional: true

  Responses:
    '204':
      Description: leaf deployment-model updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: deployment-model
```

/data/cisco-smi-cdl:cdl/advanced-config-profile

```
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_advanced_config_profile_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
```

/data/cisco-smi-cdl:cdl/advanced-config-profile={advanced-config-profile-name}

```
get:

  Tags:
  - data
  - get
  Operation ID:
```

```
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_get

  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
```

```
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_put

    Parameters:
```

```
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: insert
    In: query
    Description: controlling the order when adding new list elements
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - first
      - last
      - before
      - after
      Default: first
  - Name: point
    In: query
    Description: used to specify the insertion point
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name'

    Required/Optional: true

  Responses:
    '201':
      Description: list advanced-config-profile created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
```

```
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: advanced-config-profile
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_delete

  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_options

  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
```

```
    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_head

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
```

```
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_patch

  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
```

```
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name'

      Required/Optional: true

    Responses:
      '204':
        Description: list advanced-config-profile updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: advanced-config-profile
```

/data/cisco-smi-cdl:cdl/advanced-config-profile={advanced-config-profile-name}/na

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_name_get

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
```

```
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all
```

```
    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_name'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_name_put

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_name'
```

```
      Required/Optional: true

    Responses:
      '201':
        Description: leaf name created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: name
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_name_delete

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:
```

```
    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_name_options

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_name_head

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
```

```
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
```

```
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_name_patch

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_name'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf name updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: name
```

/data/cisco-smi-cdl:cdl/advanced-config-profile={advanced-config-profile-name}/e

```
  get:

    Tags:
    - data
    - get
```

```
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_get

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
```

```
      Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_put
```

```
    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint'

      Required/Optional: true

    Responses:
      '201':
        Description: container endpoint created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: endpoint
  Method: Post

    Tags:
    - data
    - post
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_post

    Parameters:
    - Name: advanced-config-profile-name
```

```
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint-post'

      Required/Optional: true

    Responses:
      '201':
        Description: container endpoint created
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: endpoint
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_delete


    Parameters:
    - Name: advanced-config-profile-name
      In: path
```

```
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_options


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_head

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
```

```
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
```

```
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_patch

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint'

      Required/Optional: true

    Responses:
      '204':
        Description: container endpoint updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
```

```
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: endpoint
```

/data/cisco-smi-cdl:cdl/advanced-config-profile={advanced-config-profile-name}/e

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_write_response_queue_size_get


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
```

```
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_write-response-queue-size'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
```

```
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_write_response_queue_size_put


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_write-response-queue-size'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf write-response-queue-size created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
```

```
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: write-response-queue-size
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_write_response_queue_size_delete


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_write_response_queue_size_options


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
```

```
      Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_write_response_queue_size_head


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
```

```
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_write_response_queue_size_patch


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
```

'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_write-response-queue-size'

Required/Optional: true

Responses:
'204':
Description: leaf write-response-queue-size updated
Content: {}
'400':
Description: Bad Request
Content: {}
'401':
Description: Unauthorized
Content: {}
'404':
Description: Not Found
Content: {}
'405':
Description: Method Not Allowed
Content: {}
'409':
Description: Conflict
Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: write-response-queue-size

/data/cisco-smi-cdl:cdl/advanced-config-profile={advanced-config-profile-name}/e

get:

Tags:
- data
- get
Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_write_worker_count_get

Parameters:
- Name: advanced-config-profile-name
In: path
Required/Optional: true
Style: simple
Explode: false
Schema:
Type: string
Format: string
- Name: content
In: query
Description: controlling descendant nodes in response
Required/Optional: false
Style: form

```
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
```

```
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_write-worker-count'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_write_worker_count_put


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_write-worker-count'
```

```
    Required/Optional: true

  Responses:
    '201':
      Description: leaf write-worker-count created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: write-worker-count
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_write_worker_count_delete


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:
```

```
    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_write_worker_count_options


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_write_worker_count_head


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
```

```
      Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
```

```
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_write_worker_count_patch

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_write-worker-count'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf write-worker-count updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: write-worker-count
```

/data/cisco-smi-cdl:cdl/advanced-config-profile={advanced-config-profile-name}/e

```
  get:

    Tags:
```

```
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_write_queue_size_get


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
```

```
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_write-queue-size'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
```

```
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_write_queue_size_put

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_write-queue-size'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf write-queue-size created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: write-queue-size
  delete:

    Tags:
    - data
    - delete
    Operation ID:
```

data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_write_queue_size_delete

```
    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
```

data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_write_queue_size_options

```
    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
```

data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_write_queue_size_head

```
    Parameters:
    - Name: advanced-config-profile-name
```

```
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_write_queue_size_patch


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_write-queue-size'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf write-queue-size updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
```

```
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: write-queue-size
```

/data/cisco-smi-cdl:cdl/advanced-config-profile={advanced-config-profile-name}

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_read_response_queue_size_get


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_read-response-queue-size'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
```

```
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_read_response_queue_size_put


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_read-response-queue-size'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf read-response-queue-size created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
```

```
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: read-response-queue-size
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_read_response_queue_size_delete


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_read_response_queue_size_options


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
```

```
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_read_response_queue_size_head


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
```

```
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_read_response_queue_size_patch


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
```

```
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_read-response-queue-size'

    Required/Optional: true

  Responses:
    '204':
      Description: leaf read-response-queue-size updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: read-response-queue-size
```

/data/cisco-smi-cdl:cdl/advanced-config-profile={advanced-config-profile-name}

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_read_worker_count_get


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
```

```
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
```

```
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_read-worker-count'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_read_worker_count_put


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_read-worker-count'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf read-worker-count created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: read-worker-count
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_read_worker_count_delete


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_read_worker_count_options


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_read_worker_count_head


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
```

```
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
```

```
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_read_worker_count_patch


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_read-worker-count'

    Required/Optional: true

  Responses:
    '204':
      Description: leaf read-worker-count updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
```

```
  - basicAuth: []
  x-codegen-request-body-name: read-worker-count
```

/data/cisco-smi-cdl:cdl/advanced-config-profile={advanced-config-profile-name}/e

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_read_queue_size_get


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_read-queue-size'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
```

```
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_read_queue_size_put


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_read-queue-size'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf read-queue-size created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
```

```
    security:
    - basicAuth: []
    x-codegen-request-body-name: read-queue-size
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_read_queue_size_delete


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_read_queue_size_options


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:
```

```
    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_read_queue_size_head


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_read_queue_size_patch


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_read-queue-size'

      Required/Optional: true
```

```
  Responses:
    '204':
      Description: leaf read-queue-size updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: read-queue-size
```

/data/cisco-smi-cdl:cdl/advanced-config-profile={advanced-config-profile-name}/e

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_max_concurrent_operations_get


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
```

```
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
```

```
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_max-concurrent-operations'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_max_concurrent_operations_put


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_max-concurrent-operations'

      Required/Optional: true

    Responses:
      '201':
```

```
      Description: leaf max-concurrent-operations created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: max-concurrent-operations
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_max_concurrent_operations_delete


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
```

```
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_max_concurrent_operations_options

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_max_concurrent_operations_head

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
```

```
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID:
```

data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_max_concurrent_operations_patch

```
  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_max-concurrent-operations'

    Required/Optional: true

  Responses:
    '204':
      Description: leaf max-concurrent-operations updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: max-concurrent-operations
```

/data/cisco-smi-cdl:cdl/advanced-config-profile={advanced-config-profile-name}/e

```
get:

  Tags:
  - data
  - get
  Operation ID:
```

data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_operation_timeout_get

```
Parameters:
- Name: advanced-config-profile-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
```

```
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_operation-timeout'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_operation_timeout_put
```

```
    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_operation-timeout'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf operation-timeout created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: operation-timeout
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_operation_timeout_delete


    Parameters:
```

```
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_operation_timeout_options


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_operation_timeout_head


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
```

```
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
```

```
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_operation_timeout_patch


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_operation-timeout'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf operation-timeout updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
```

```
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: operation-timeout
```

/data/cisco-smi-cdl:cdl/advanced-config-profile={advanced-config-profile-name}

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_index_timeout_get


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
      Type: integer
      Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_index-timeout'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
```

```
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_index_timeout_put


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_index-timeout'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf index-timeout created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
```

```
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: index-timeout
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_index_timeout_delete


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_index_timeout_options


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
```

```
    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_index_timeout_head


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
```

```
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_index_timeout_patch


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
```

```
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_index-timeout'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf index-timeout updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: index-timeout
```

/data/cisco-smi-cdl:cdl/advanced-config-profile={advanced-config-profile-name}

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_slot_timeout_get


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
```

```
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
```

```
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_slot-timeout'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_slot_timeout_put


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
```

```
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_slot-timeout'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf slot-timeout created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: slot-timeout
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_slot_timeout_delete


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
```

```
      Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_slot_timeout_options


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_slot_timeout_head


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
```

```
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
```

```
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_slot_timeout_patch


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_slot-timeout'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf slot-timeout updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: slot-timeout
```

/data/cisco-smi-cdl:cdl/advanced-config-profile={advanced-config-profile-name}/e

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_remote_ep_connection_count_get


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
```

```
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_remote-ep-connection-count'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
```

```
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_remote_ep_connection_count_put


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_remote-ep-connection-count'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf remote-ep-connection-count created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: remote-ep-connection-count
```

```
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_remote_ep_connection_count_delete


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_remote_ep_connection_count_options


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
```

Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_remote_ep_connection_count_head

Parameters:
- **Name**: advanced-config-profile-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- **Name**: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- **Name**: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- **Name**: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- **Name**: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string

```
      Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_endpoint_remote_ep_connection_count_patch


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_remote-ep-connection-count'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf remote-ep-connection-count updated
        Content: {}
```

```
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: remote-ep-connection-count
```

/data/cisco-smi-cdl:cdl/advanced-config-profile={advanced-config-profile-name}/in

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_get

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
```

```
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index'

    '204':
```

```
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_put

  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index'

    Required/Optional: true

  Responses:
    '201':
      Description: container index created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
```

```
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: index
Method: Post

  Tags:
  - data
  - post
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_post

  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index-post'

    Required/Optional: true

  Responses:
    '201':
      Description: container index created
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
```

```
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: index
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_delete

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_options

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
```

```
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_head

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_patch

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index'

      Required/Optional: true

    Responses:
      '204':
        Description: container index updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: index
```

/data/cisco-smi-cdl:cdl/advanced-config-profile={advanced-config-profile-name}

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_init_record_count_get


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
```

```
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_init-record-count'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_init_record_count_put


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
```

```
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_init-record-count'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf init-record-count created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: init-record-count
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_init_record_count_delete


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
```

```
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_init_record_count_options


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_init_record_count_head


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
```

```
      Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_init_record_count_patch


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_init-record-count'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf init-record-count updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: init-record-count
```

/data/cisco-smi-cdl:cdl/advanced-config-profile={advanced-config-profile-name}/in

```
  get:

    Tags:
    - data
    - get
    Operation ID:
  data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_audit_get


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
```

```
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_audit'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
```

```
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_audit_put


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_audit'

      Required/Optional: true

    Responses:
      '201':
        Description: container audit created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: audit
```

```
  Method: Post

    Tags:
    - data
    - post
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_audit_post


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_audit-post'

      Required/Optional: true

    Responses:
      '201':
        Description: container audit created
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: audit
  delete:
```

```
    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_audit_delete


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_audit_options


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
```

```
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_audit_head

  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
```

```
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_audit_patch


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_audit'

      Required/Optional: true

    Responses:
      '204':
        Description: container audit updated
        Content: {}
      '400':
```

```
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: audit
```

/data/cisco-smi-cdl:cdl/advanced-config-profile={advanced-config-profile-name}

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_audit_record_expiry_duration_get

  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
```

```
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_audit_record-expiry-duration'

    '204':
```

```
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_audit_record_expiry_duration_put


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_audit_record-expiry-duration'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf record-expiry-duration created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
```

```
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: record-expiry-duration
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_audit_record_expiry_duration_delete


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_audit_record_expiry_duration_options


    Parameters:
    - Name: advanced-config-profile-name
```

```
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_audit_record_expiry_duration_head


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
        Type: integer
        Format: uint16
      - Name: fields
        In: query
        Description: optionally identify specific data nodes in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: string
      - Name: filter
        In: query
        Description: xpath expression to filter data nodes in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: string
      - Name: with-defaults
        In: query
        Description: controlling default values in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: enumeration
          enum:
          - report-all
          - trim
          - explicit
          - report-all-tagged
          Default: report-all

      Responses:
        '200':
          Description: OK
          Content: {}
      security:
      - basicAuth: []
    patch:

      Tags:
      - data
      - patch
      Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_index_audit_record_expiry_duration_patch


      Parameters:
      - Name: advanced-config-profile-name
        In: path
```

```
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_audit_record-expiry-duration'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf record-expiry-duration updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: record-expiry-duration
```

/data/cisco-smi-cdl:cdl/advanced-config-profile={advanced-config-profile-name}

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_slot_get

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
```

```
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_slot'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_slot_put

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
```

```
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_slot'

      Required/Optional: true

    Responses:
      '201':
        Description: container slot created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: slot
  Method: Post

    Tags:
    - data
    - post
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_slot_post

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_slot-post'

      Required/Optional: true

    Responses:
      '201':
        Description: container slot created
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: slot
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_slot_delete

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
```

```
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_slot_options

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_slot_head

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
```

```
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
```

```
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_slot_patch

    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_slot'

      Required/Optional: true

    Responses:
      '204':
        Description: container slot updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: slot
```

/data/cisco-smi-cdl:cdl/advanced-config-profile={advanced-config-profile-name}

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_slot_init_record_count_get


  Parameters:
  - Name: advanced-config-profile-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
```

```
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_slot_init-record-count'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
```

```
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_slot_init_record_count_put


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_slot_init-record-count'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf init-record-count created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: init-record-count
```

```
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_slot_init_record_count_delete


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_slot_init_record_count_options


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
```

Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_slot_init_record_count_head

Parameters:
- **Name**: advanced-config-profile-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- **Name**: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- **Name**: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- **Name**: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- **Name**: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string

```
      Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_advanced_config_profile_advanced_config_profile_name_slot_init_record_count_patch


    Parameters:
    - Name: advanced-config-profile-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_slot_init-record-count'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf init-record-count updated
        Content: {}
```

```
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: init-record-count
```

/data/cisco-smi-cdl:cdl/remote-site

```
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_remote_site_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
```

/data/cisco-smi-cdl:cdl/remote-site={remote-site-system-id}

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_get

  Parameters:
  - Name: remote-site-system-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
```

```
  Schema:
    Type: integer
    Format: uint32
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
```

```
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_put

    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: insert
```

```
      In: query
      Description: controlling the order when adding new list elements
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - first
        - last
        - before
        - after
        Default: first
    - Name: point
      In: query
      Description: used to specify the insertion point
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id'
      Required/Optional: true

    Responses:
      '201':
        Description: list remote-site created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
```

```
  security:
  - basicAuth: []
  x-codegen-request-body-name: remote-site
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_delete

  Parameters:
  - Name: remote-site-system-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint32

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_options

  Parameters:
  - Name: remote-site-system-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint32

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
```

```
Operation ID: data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_head

Parameters:
- Name: remote-site-system-id
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint32
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
```

```
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_patch

    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id'
      Required/Optional: true

    Responses:
      '204':
        Description: list remote-site updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
```

```
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: remote-site
```

/data/cisco-smi-cdl:cdl/remote-site={remote-site-system-id}/system-id

```
get:

  Tags:
  - data
  - get
 Operation ID: data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_system_id_get


  Parameters:
  - Name: remote-site-system-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint32
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_system-id'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
```

```
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
   Operation ID: data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_system_id_put


    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_system-id'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf system-id created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
```

```
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: system-id
delete:

  Tags:
  - data
  - delete
 Operation ID: data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_system_id_delete


  Parameters:
  - Name: remote-site-system-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint32

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_system_id_options

  Parameters:
  - Name: remote-site-system-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint32

  Responses:
```

```
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
 Operation ID: data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_system_id_head


  Parameters:
  - Name: remote-site-system-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint32
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
```

```
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
 Operation ID: data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_system_id_patch


  Parameters:
  - Name: remote-site-system-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint32
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
```

```
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_system-id'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf system-id updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: system-id
```

/data/cisco-smi-cdl:cdl/remote-site={remote-site-system-id}/db-endpoint

```
  get:

    Tags:
    - data
    - get
   Operation ID: data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_db_endpoint_get


    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
```

```
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
```

```
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_db_endpoint_put


    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint'

      Required/Optional: true
```

```
  Responses:
    '201':
      Description: container db-endpoint created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: db-endpoint
Method: Post

  Tags:
  - data
  - post
 Operation ID: data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_db_endpoint_post


  Parameters:
  - Name: remote-site-system-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint32
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint-post'

    Required/Optional: true

  Responses:
```

```
      '201':
        Description: container db-endpoint created
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: db-endpoint
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_db_endpoint_delete

    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
```

```
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_db_endpoint_options

    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
   Operation ID: data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_db_endpoint_head


    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_db_endpoint_patch
```

```
    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint'

      Required/Optional: true

    Responses:
      '204':
        Description: container db-endpoint updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: db-endpoint
```

/data/cisco-smi-cdl:cdl/remote-site={remote-site-system-id}/db-endpoint/host

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_db_endpoint_host_get

    Parameters:
```

```
- Name: remote-site-system-id
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint32
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
```

```
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint_host'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_db_endpoint_host_put

    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
```

```
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint_host'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf host created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: host
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_db_endpoint_host_delete

    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
```

```
      Schema:
        Type: integer
        Format: uint32

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_db_endpoint_host_options

    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_db_endpoint_host_head

    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: content
      In: query
      Description: controlling descendant nodes in response
```

```
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all
```

```
    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_db_endpoint_host_patch

    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint_host'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf host updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
```

```
  - basicAuth: []
  x-codegen-request-body-name: host
```

/data/cisco-smi-cdl:cdl/remote-site={remote-site-system-id}/db-endpoint/port

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_db_endpoint_port_get

  Parameters:
  - Name: remote-site-system-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint32
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
      Type: string
      Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint_port'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
```

```
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_db_endpoint_port_put

    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint_port'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf port created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
```

```
    x-codegen-request-body-name: port
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_db_endpoint_port_delete

    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_db_endpoint_port_options

    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
```

```
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_db_endpoint_port_head

    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
```

```
        Format: string
      - Name: with-defaults
        In: query
        Description: controlling default values in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: enumeration
          enum:
          - report-all
          - trim
          - explicit
          - report-all-tagged
          Default: report-all

      Responses:
        '200':
          Description: OK
          Content: {}
      security:
      - basicAuth: []
    patch:

      Tags:
      - data
      - patch
      Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_db_endpoint_port_patch

      Parameters:
      - Name: remote-site-system-id
        In: path
        Required/Optional: true
        Style: simple
        Explode: false
        Schema:
          Type: integer
          Format: uint32
      Request Body:
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint_port'

        Required/Optional: true

      Responses:
        '204':
          Description: leaf port updated
          Content: {}
        '400':
```

```
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: port
```

/data/cisco-smi-cdl:cdl/remote-site={remote-site-system-id}/kafka-server

```
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_options

  Parameters:
  - Name: remote-site-system-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint32

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
```

/data/cisco-smi-cdl:cdl/remote-site={remote-site-system-id}/kafka-server={kafka-se

```
get:

  Tags:
```

```
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_get


    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: kafka-server-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: kafka-server-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
```

```
      Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
```

```
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_put


    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: kafka-server-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: kafka-server-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    - Name: insert
      In: query
      Description: controlling the order when adding new list elements
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
```

```
        Format: enumeration
        enum:
        - first
        - last
        - before
        - after
        Default: first
    - Name: point
      In: query
      Description: used to specify the insertion point
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port'

      Required/Optional: true

    Responses:
      '201':
        Description: list kafka-server created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: kafka-server
  delete:

    Tags:
```

```
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_delete

    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: kafka-server-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: kafka-server-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_options

    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
```

```
      Type: integer
      Format: uint32
    - Name: kafka-server-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: kafka-server-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_head


    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: kafka-server-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: kafka-server-port
      In: path
```

```
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint16
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
```

```
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_patch


    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: kafka-server-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: kafka-server-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
```

```
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port'

      Required/Optional: true

    Responses:
      '204':
        Description: list kafka-server updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: kafka-server
```

/data/cisco-smi-cdl:cdl/remote-site={remote-site-system-id}/kafka-server={kafka-

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_host_get

    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: kafka-server-host
      In: path
      Required/Optional: true
```

```
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: kafka-server-port
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
        Type: string
        Format: string
      - Name: with-defaults
        In: query
        Description: controlling default values in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: enumeration
          enum:
          - report-all
          - trim
          - explicit
          - report-all-tagged
          Default: report-all

      Responses:
        '200':
          Description: OK
          Content:
            application/yang-data+json:
              Schema:
                Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port_host'

        '204':
          Description: No Content
          Content: {}
        '400':
          Description: Bad Request
          Content: {}
        '401':
          Description: Unauthorized
          Content: {}
        '404':
          Description: Not Found
          Content: {}
        '405':
          Description: Method Not Allowed
          Content: {}
        '409':
          Description: Conflict
          Content: {}
      security:
      - basicAuth: []
    put:

      Tags:
      - data
      - put
      Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_host_put
```

```
Parameters:
- Name: remote-site-system-id
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint32
- Name: kafka-server-host
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: kafka-server-port
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint16
Request Body:
  Content:
    application/yang-data+json:
      Schema:
        Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port_host'

  Required/Optional: true

Responses:
  '201':
    Description: leaf host created or replaced
    Content: {}
  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
```

```
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: host
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_host_delete


  Parameters:
  - Name: remote-site-system-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint32
  - Name: kafka-server-host
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: kafka-server-port
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
```

```
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_host_options

    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: kafka-server-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: kafka-server-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_host_head

    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
```

```
    Type: integer
    Format: uint32
- Name: kafka-server-host
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: kafka-server-port
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint16
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
```

```
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_host_patch


    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: kafka-server-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
```

```
      Format: string
    - Name: kafka-server-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port_host'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf host updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: host
```

/data/cisco-smi-cdl:cdl/remote-site={remote-site-system-id}/kafka-server={kafka-

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_port_get
```

```
Parameters:
- Name: remote-site-system-id
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint32
- Name: kafka-server-host
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: kafka-server-port
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint16
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port_port'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
```

```
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_port_put


  Parameters:
  - Name: remote-site-system-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint32
  - Name: kafka-server-host
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: kafka-server-port
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port_port'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf port created or replaced
      Content: {}
```

```
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: port
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_port_delete

    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: kafka-server-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: kafka-server-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
```

```
        Type: integer
        Format: uint16

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_port_options


    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: kafka-server-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: kafka-server-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
```

```
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_port_head


    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: kafka-server-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: kafka-server-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
```

```
      Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_port_patch


    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
```

```
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint32
  - Name: kafka-server-host
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: kafka-server-port
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port_port'

    Required/Optional: true

  Responses:
    '204':
      Description: leaf port updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: port
```

/data/cisco-smi-cdl:cdl/remote-site={remote-site-system-id}/kafka-server={kafka-se

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_ssl_port_get


  Parameters:
  - Name: remote-site-system-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint32
  - Name: kafka-server-host
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: kafka-server-port
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
```

```
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port_ssl-port'

    '204':
      Description: No Content
      Content: {}
```

```
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_ssl_port_put


    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: kafka-server-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: kafka-server-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
```

```
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port_ssl-port'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf ssl-port created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: ssl-port
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_ssl_port_delete


    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: kafka-server-host
      In: path
      Required/Optional: true
```

```
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: kafka-server-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_ssl_port_options


    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: kafka-server-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: kafka-server-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
```

```
        Format: uint16

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_ssl_port_head


    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: kafka-server-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: kafka-server-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
```

```
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:
```

```
    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_remote_site_remote_site_system_id_kafka_server_kafka_server_host_kafka_server_port_ssl_port_patch


    Parameters:
    - Name: remote-site-system-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: kafka-server-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: kafka-server-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port_ssl-port'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf ssl-port updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
```

```
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: ssl-port
```

/data/cisco-smi-cdl:cdl/label-config

```
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_label_config_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
```

/data/cisco-smi-cdl:cdl/label-config={label-config-name}

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_get

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
```

```
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all
```

```
    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_put

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: insert
      In: query
      Description: controlling the order when adding new list elements
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
```

```
        Format: enumeration
        enum:
        - first
        - last
        - before
        - after
        Default: first
    - Name: point
      In: query
      Description: used to specify the insertion point
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name'
      Required/Optional: true

    Responses:
      '201':
        Description: list label-config created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: label-config
  delete:

    Tags:
    - data
```

```
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_delete

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_options

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_head

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
```

```
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
```

```
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_patch

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name'
      Required/Optional: true

    Responses:
      '204':
        Description: list label-config updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
```

```
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: label-config
```

/data/cisco-smi-cdl:cdl/label-config={label-config-name}/name

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_name_get

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
```

```
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_name'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
```

```
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_name_put

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_name'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf name created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
```

```
  security:
  - basicAuth: []
  x-codegen-request-body-name: name
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_name_delete

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_name_options

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
```

```
Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_name_head

Parameters:
- Name: label-config-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
```

```
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_name_patch

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_name'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf name updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
```

```
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: name
```

/data/cisco-smi-cdl:cdl/label-config={label-config-name}/endpoint

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_endpoint_get

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
```

```
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_endpoint_put

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint'
      Required/Optional: true

    Responses:
      '201':
        Description: container endpoint created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
```

```
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: endpoint
Method: Post

  Tags:
  - data
  - post
  Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_endpoint_post

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint-post'
    Required/Optional: true

  Responses:
    '201':
      Description: container endpoint created
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
```

```
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: endpoint
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_endpoint_delete

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
 Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_endpoint_options


  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:
```

```
Tags:
- data
- head
Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_endpoint_head

Parameters:
- Name: label-config-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
```

```
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_endpoint_patch

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint'
      Required/Optional: true

    Responses:
      '204':
        Description: container endpoint updated
        Content: {}
      '400':
```

```
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: endpoint
```

/data/cisco-smi-cdl:cdl/label-config={label-config-name}/endpoint/key

```
get:

  Tags:
  - data
  - get
 Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_endpoint_key_get


  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
```

```
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint_key'
    '204':
      Description: No Content
      Content: {}
```

```
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
   Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_endpoint_key_put


    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint_key'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf key created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
```

```
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: key
delete:

  Tags:
  - data
  - delete
 Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_endpoint_key_delete


  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_endpoint_key_options

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
```

```
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
 Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_endpoint_key_head


  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
```

```
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
 Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_endpoint_key_patch


  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
```

```
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint_key'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf key updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: key
```

/data/cisco-smi-cdl:cdl/label-config={label-config-name}/endpoint/value

```
  get:

    Tags:
    - data
    - get
   Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_endpoint_value_get


    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
```

```
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
```

```
      Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint_value'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
   Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_endpoint_value_put


    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
```

```
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint_value'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf value created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: value
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_endpoint_value_delete

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
```

```
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_endpoint_value_options

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
   Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_endpoint_value_head


    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
```

```
      Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
```

```
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_endpoint_value_patch

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint_value'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf value updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: value
```

/data/cisco-smi-cdl:cdl/label-config={label-config-name}/slot

```
  get:

    Tags:
    - data
```

```
- get
Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_get

Parameters:
- Name: label-config-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
```

```
        Format: string
      - Name: with-defaults
        In: query
        Description: controlling default values in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: enumeration
          enum:
          - report-all
          - trim
          - explicit
          - report-all-tagged
          Default: report-all

      Responses:
        '200':
          Description: OK
          Content:
            application/yang-data+json:
              Schema:
                Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot'
        '204':
          Description: No Content
          Content: {}
        '400':
          Description: Bad Request
          Content: {}
        '401':
          Description: Unauthorized
          Content: {}
        '404':
          Description: Not Found
          Content: {}
        '405':
          Description: Method Not Allowed
          Content: {}
        '409':
          Description: Conflict
          Content: {}
      security:
      - basicAuth: []
    put:

      Tags:
      - data
      - put
      Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_put

      Parameters:
```

```
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot'
      Required/Optional: true

    Responses:
      '201':
        Description: container slot created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: slot
  Method: Post

    Tags:
    - data
    - post
    Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_post

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
```

```
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot-post'
      Required/Optional: true

    Responses:
      '201':
        Description: container slot created
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: slot
  delete:

    Tags:
    - data
    - delete
    Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_delete

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_options

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_head

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
```

```
      Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_patch

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot'
      Required/Optional: true

    Responses:
      '204':
        Description: container slot updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: slot
```

/data/cisco-smi-cdl:cdl/label-config={label-config-name}/slot/map

```
options:

  Tags:
  - data
  - options
 Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_options


  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
```

/data/cisco-smi-cdl:cdl/label-config={label-config-name}/slot/map={map-map-id}

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_get

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: map-map-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
```

```
  Schema:
    Type: integer
    Format: uint16
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
```

```
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_put

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
  - Name: map-map-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16
  - Name: insert
    In: query
    Description: controlling the order when adding new list elements
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - first
      - last
      - before
      - after
      Default: first
  - Name: point
    In: query
    Description: used to specify the insertion point
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id'

    Required/Optional: true

  Responses:
    '201':
      Description: list map created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
```

```
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: map
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_delete

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: map-map-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_options

  Parameters:
```

```
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_head

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
```

```
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
```

```
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_patch

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id'

      Required/Optional: true

    Responses:
      '204':
        Description: list map updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
```

```
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: map
```

/data/cisco-smi-cdl:cdl/label-config={label-config-name}/slot/map={map-map-id}/m

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_map_id_get

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: map-map-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
```

```
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id_map-id'

    '204':
      Description: No Content
      Content: {}
```

```
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_map_id_put

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id_map-id'

      Required/Optional: true

    Responses:
      '201':
```

```
      Description: leaf map-id created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: map-id
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_map_id_delete

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: map-map-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16

  Responses:
    '204':
      Description: No Content
      Content: {}
```

```
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_map_id_options

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_map_id_head

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
```

```
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint16
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
```

```
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_map_id_patch

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id_map-id'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf map-id updated
        Content: {}
```

```
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: map-id
```

/data/cisco-smi-cdl:cdl/label-config={label-config-name}/slot/map={map-map-id}

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_key_get

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: map-map-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
```

```
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

Responses:
```

```
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id_key'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_key_put

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
```

```
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id_key'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf key created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: key
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_key_delete

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
```

```
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_key_options

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_key_head

    Parameters:
```

```
- Name: label-config-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: map-map-id
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint16
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_key_patch

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
```

```
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id_key'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf key updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: key
```

/data/cisco-smi-cdl:cdl/label-config={label-config-name}/slot/map={map-map-id}/va

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_value_get

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
```

```
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint16
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
```

```
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id_value'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_value_put

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
```

```
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id_value'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf value created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: value
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_value_delete
```

```
    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_value_options

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '200':
        Description: OK
```

```
      Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_value_head

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
```

```
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_slot_map_map_map_id_value_patch

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
```

```
      Type: string
      Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id_value'

      Required/Optional: true

  Responses:
    '204':
      Description: leaf value updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: value
```

/data/cisco-smi-cdl:cdl/label-config={label-config-name}/index

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_index_get
```

```
Parameters:
- Name: label-config-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
```

```
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_index_put

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
```

```
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index'
      Required/Optional: true

    Responses:
      '201':
        Description: container index created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: index
  Method: Post

    Tags:
    - data
    - post
    Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_index_post

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
```

```
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index-post'
      Required/Optional: true

    Responses:
      '201':
        Description: container index created
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: index
  delete:

    Tags:
    - data
    - delete
    Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_index_delete

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
```

```
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_index_options

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_index_head

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
```

```
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
security:
- basicAuth: []
```

```
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_index_patch

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index'
    Required/Optional: true

  Responses:
    '204':
      Description: container index updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: index
```

/data/cisco-smi-cdl:cdl/label-config={label-config-name}/index/map

```
options:
```

```
    Tags:
    - data
    - options
  Operation ID: data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_options

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
```

/data/cisco-smi-cdl:cdl/label-config={label-config-name}/index/map={map-map-i

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_get

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    - Name: content
      In: query
```

```
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
```

```
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_put

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
```

```
      Schema:
        Type: integer
        Format: uint16
    - Name: insert
      In: query
      Description: controlling the order when adding new list elements
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - first
        - last
        - before
        - after
        Default: first
    - Name: point
      In: query
      Description: used to specify the insertion point
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id'

      Required/Optional: true

    Responses:
      '201':
        Description: list map created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
```

```
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: map
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_delete

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: map-map-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_options

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
```

```
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_head

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
```

```
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
security:
- basicAuth: []
```

```
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_patch

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id'

      Required/Optional: true

    Responses:
      '204':
        Description: list map updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
```

```
  security:
  - basicAuth: []
  x-codegen-request-body-name: map
```

/data/cisco-smi-cdl:cdl/label-config={label-config-name}/index/map={map-map-i

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_map_id_get

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: map-map-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
      Type: integer
      Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id_map-id'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
```

```
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_map_id_put

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: map-map-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id_map-id'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf map-id created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
```

```
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: map-id
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_map_id_delete

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
```

```
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_map_id_options

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_map_id_head

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
```

```
    Format: uint16
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
```

```
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_map_id_patch

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id_map-id'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf map-id updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
```

```
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: map-id
```

/data/cisco-smi-cdl:cdl/label-config={label-config-name}/index/map={map-map-id}/

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_key_get

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
```

```
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
```

```
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id_key'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_key_put

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
```

```
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id_key'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf key created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: key
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_key_delete

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: map-map-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
```

```
        Type: integer
        Format: uint16

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_key_options

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_key_head

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
```

```
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: map-map-id
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint16
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
```

```
      Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_key_patch

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id_key'
```

```
    Required/Optional: true

  Responses:
    '204':
      Description: leaf key updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: key
```

/data/cisco-smi-cdl:cdl/label-config={label-config-name}/index/map={map-map-i

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_value_get

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: map-map-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
```

```
    Type: integer
    Format: uint16
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
```

```
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id_value'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_value_put

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
```

```
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id_value'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf value created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: value
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_value_delete

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
```

```
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_value_options

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:
```

```
    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_value_head

    Parameters:
    - Name: label-config-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: map-map-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
```

```
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID:
data_cisco_smi_cdl_cdl_label_config_label_config_name_index_map_map_map_id_value_patch

  Parameters:
  - Name: label-config-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: map-map-id
    In: path
```

```
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id_value'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf value updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: value
```

/data/cisco-smi-cdl:cdl/ssl-config

```
  get:

    Tags:
    - data
    - get
    Operation ID: data_cisco_smi_cdl_cdl_ssl_config_get

    Parameters:
    - Name: content
      In: query
      Description: controlling descendant nodes in response
```

```
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all
```

```
  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config'
    Required/Optional: true

  Responses:
    '201':
      Description: container ssl-config created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
```

```
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: ssl-config
Method: Post

  Tags:
  - data
  - post
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_post
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config-post'
    Required/Optional: true

  Responses:
    '201':
      Description: container ssl-config created
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: ssl-config
```

```
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_ssl_config_patch
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
```

```
        Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config'
    Required/Optional: true

  Responses:
    '204':
      Description: container ssl-config updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: ssl-config
```

/data/cisco-smi-cdl:cdl/ssl-config/enable

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_enable_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
```

```
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_enable'

  '204':
    Description: No Content
    Content: {}
  '400':
```

```
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_enable_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_enable'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf enable created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
```

```
  - basicAuth: []
  x-codegen-request-body-name: enable
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_enable_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_enable_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_enable_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
```

```
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_enable_patch
  Request Body:
    Content:
```

```
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_enable'
    Required/Optional: true

  Responses:
    '204':
      Description: leaf enable updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: enable
```

/data/cisco-smi-cdl:cdl/ssl-config/certs

```
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
```

/data/cisco-smi-cdl:cdl/ssl-config/certs={certs-host}

```
get:

  Tags:
  - data
```

```
- get
Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_get

Parameters:
- Name: certs-host
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
```

```
        Format: string
      - Name: with-defaults
        In: query
        Description: controlling default values in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: enumeration
          enum:
          - report-all
          - trim
          - explicit
          - report-all-tagged
          Default: report-all

      Responses:
        '200':
          Description: OK
          Content:
            application/yang-data+json:
              Schema:
                Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host'
        '204':
          Description: No Content
          Content: {}
        '400':
          Description: Bad Request
          Content: {}
        '401':
          Description: Unauthorized
          Content: {}
        '404':
          Description: Not Found
          Content: {}
        '405':
          Description: Method Not Allowed
          Content: {}
        '409':
          Description: Conflict
          Content: {}
      security:
      - basicAuth: []
    put:

      Tags:
      - data
      - put
      Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_put

      Parameters:
```

```
  - Name: certs-host
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: insert
    In: query
    Description: controlling the order when adding new list elements
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - first
      - last
      - before
      - after
      Default: first
  - Name: point
    In: query
    Description: used to specify the insertion point
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host'
    Required/Optional: true

  Responses:
    '201':
      Description: list certs created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
```

```
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: certs
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_delete

  Parameters:
  - Name: certs-host
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_options

  Parameters:
  - Name: certs-host
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
```

```
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_head

  Parameters:
  - Name: certs-host
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
```

```
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_patch

    Parameters:
    - Name: certs-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host'
```

```
    Required/Optional: true

  Responses:
    '204':
      Description: list certs updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: certs
```

/data/cisco-smi-cdl:cdl/ssl-config/certs={certs-host}/host

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_host_get

  Parameters:
  - Name: certs-host
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
```

```
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
```

```
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_host'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
 put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_host_put

  Parameters:
  - Name: certs-host
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_host'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf host created or replaced
      Content: {}
    '204':
```

```
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: host
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_host_delete

  Parameters:
  - Name: certs-host
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_host_options

  Parameters:
  - Name: certs-host
    In: path
```

```
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_host_head

  Parameters:
  - Name: certs-host
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
```

```
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_host_patch

    Parameters:
    - Name: certs-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
```

```
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_host'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf host updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: host
```

/data/cisco-smi-cdl:cdl/ssl-config/certs={certs-host}/ssl-key

```
  get:

    Tags:
    - data
    - get
    Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_ssl_key_get

    Parameters:
    - Name: certs-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
```

```
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_ssl-key'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_ssl_key_put

    Parameters:
    - Name: certs-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
```

```
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_ssl-key'
     Required/Optional: true

  Responses:
    '201':
      Description: leaf ssl-key created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: ssl-key
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_ssl_key_delete

  Parameters:
  - Name: certs-host
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:
```

```
  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_ssl_key_options

  Parameters:
  - Name: certs-host
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_ssl_key_head

  Parameters:
  - Name: certs-host
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
```

```
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_ssl_key_patch
```

```
    Parameters:
    - Name: certs-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_ssl-key'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf ssl-key updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: ssl-key
```

/data/cisco-smi-cdl:cdl/ssl-config/certs={certs-host}/ssl-crt

```
  get:

    Tags:
    - data
    - get
    Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_ssl_crt_get

    Parameters:
```

```
- Name: certs-host
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
```

```
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_ssl-crt'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_ssl_crt_put

    Parameters:
    - Name: certs-host
      In: path
      Required/Optional: true
      Style: simple
```

```
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_ssl-crt'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf ssl-crt created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: ssl-crt
  delete:

    Tags:
    - data
    - delete
    Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_ssl_crt_delete

    Parameters:
    - Name: certs-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_ssl_crt_options

  Parameters:
  - Name: certs-host
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_ssl_crt_head

  Parameters:
  - Name: certs-host
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
```

```
      Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_ssl_crt_patch

    Parameters:
    - Name: certs-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_ssl-crt'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf ssl-crt updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: ssl-crt
```

/data/cisco-smi-cdl:cdl/ssl-config/certs={certs-host}/ssl-ca

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_ssl_ca_get

  Parameters:
  - Name: certs-host
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
```

```
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_ssl-ca'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:
```

```
    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_ssl_ca_put

    Parameters:
    - Name: certs-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_ssl-ca'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf ssl-ca created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: ssl-ca
  delete:

    Tags:
    - data
    - delete
    Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_ssl_ca_delete
```

```
  Parameters:
  - Name: certs-host
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_ssl_ca_options

  Parameters:
  - Name: certs-host
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_ssl_ca_head

  Parameters:
  - Name: certs-host
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
```

```
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
```

```
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_ssl_config_certs_certs_host_ssl_ca_patch

    Parameters:
    - Name: certs-host
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_ssl-ca'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf ssl-ca updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
```

```
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: ssl-ca
```

/data/cisco-smi-cdl:cdl/logging

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_logging_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
```

```
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_logging'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
```

```
  - put
  Operation ID: data_cisco_smi_cdl_cdl_logging_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_logging'
    Required/Optional: true

  Responses:
    '201':
      Description: container logging created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: logging
Method: Post

  Tags:
  - data
  - post
  Operation ID: data_cisco_smi_cdl_cdl_logging_post
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_logging-post'
    Required/Optional: true

  Responses:
    '201':
      Description: container logging created
      Content: {}
    '204':
      Description: No Content
```

```
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: logging
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_logging_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_logging_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_logging_head

  Parameters:
  - Name: content
```

```
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
```

```
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_logging_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_logging'
    Required/Optional: true

  Responses:
    '204':
      Description: container logging updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: logging
```

/data/cisco-smi-cdl:cdl/logging/default-log-level

```
get:

  Tags:
  - data
  - get
```

```
Operation ID: data_cisco_smi_cdl_cdl_logging_default_log_level_get

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
```

```
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_logging_default-log-level'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_logging_default_log_level_put
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_logging_default-log-level'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf default-log-level created or replaced
        Content: {}
```

```
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: default-log-level
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_logging_default_log_level_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_logging_default_log_level_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_logging_default_log_level_head
```

```
Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
```

```
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_logging_default_log_level_patch
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_logging_default-log-level'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf default-log-level updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: default-log-level
```

/data/cisco-smi-cdl:cdl/logging/json-logging

```
  get:
```

```
  Tags:
  - data
  - get
 summary: 'Enable or disable logging in json format. Example value: true'

 description: 'Enable or disable logging in json format. Example value:
true'
  Operation ID: data_cisco_smi_cdl_cdl_logging_json_logging_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
```

```
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        description: 'Enable or disable logging in json format. Example
value: true'
        Content:
          application/yang-data+json:
            Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_logging_json-logging'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
   summary: 'Enable or disable logging in json format. Example value: true'

    description: 'Enable or disable logging in json format. Example value:
true'
    Operation ID: data_cisco_smi_cdl_cdl_logging_json_logging_put
```

```
  Request Body:
   description: 'Enable or disable logging in json format. Example value:
true'
    Content:
      application/yang-data+json:
        Schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_logging_json-logging'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf json-logging created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: json-logging
 delete:

  Tags:
  - data
  - delete
  summary: 'Enable or disable logging in json format. Example value: true'

  description: 'Enable or disable logging in json format. Example value:
true'
  Operation ID: data_cisco_smi_cdl_cdl_logging_json_logging_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
 options:
```

```
    Tags:
    - data
    - options
    summary: 'Enable or disable logging in json format. Example value: true'

    description: 'Enable or disable logging in json format. Example value:
true'
    Operation ID: data_cisco_smi_cdl_cdl_logging_json_logging_options

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    summary: 'Enable or disable logging in json format. Example value: true'

    description: 'Enable or disable logging in json format. Example value:
true'
    Operation ID: data_cisco_smi_cdl_cdl_logging_json_logging_head

    Parameters:
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
```

```
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  summary: 'Enable or disable logging in json format. Example value: true'

  description: 'Enable or disable logging in json format. Example value:
true'
  Operation ID: data_cisco_smi_cdl_cdl_logging_json_logging_patch
  Request Body:
   description: 'Enable or disable logging in json format. Example value:
true'
    Content:
      application/yang-data+json:
        Schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_logging_json-logging'
```

```
  Required/Optional: true

Responses:
  '204':
    Description: leaf json-logging updated
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: json-logging
```

/data/cisco-smi-cdl:cdl/logging/logger

```
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_logging_logger_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
```

/data/cisco-smi-cdl:cdl/logging/logger={logger-name}

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_logging_logger_logger_name_get
```

```
Parameters:
- Name: logger-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
```

```
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_logging_logger_logger-name'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_logging_logger_logger_name_put

    Parameters:
    - Name: logger-name
      In: path
      Required/Optional: true
```

```
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: insert
      In: query
      Description: controlling the order when adding new list elements
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - first
        - last
        - before
        - after
        Default: first
    - Name: point
      In: query
      Description: used to specify the insertion point
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_logging_logger_logger-name'
      Required/Optional: true

    Responses:
      '201':
        Description: list logger created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
```

```
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: logger
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_logging_logger_logger_name_delete

  Parameters:
  - Name: logger-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_logging_logger_logger_name_options

  Parameters:
  - Name: logger-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
```

```
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_logging_logger_logger_name_head

  Parameters:
  - Name: logger-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
```

```
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_logging_logger_logger_name_patch

    Parameters:
    - Name: logger-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_logging_logger_logger-name'
      Required/Optional: true

    Responses:
      '204':
```

```
      Description: list logger updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: logger
```

/data/cisco-smi-cdl:cdl/logging/logger={logger-name}/name

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_logging_logger_logger_name_name_get

  Parameters:
  - Name: logger-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
```

```
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_logging_logger_logger-name_name'
```

```
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_logging_logger_logger_name_name_put

    Parameters:
    - Name: logger-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_logging_logger_logger-name_name'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf name created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
```

```
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: name
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_logging_logger_logger_name_name_delete

  Parameters:
  - Name: logger-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_logging_logger_logger_name_name_options

  Parameters:
  - Name: logger-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
```

```
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_logging_logger_logger_name_name_head

  Parameters:
  - Name: logger-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
```

```
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_logging_logger_logger_name_name_patch

  Parameters:
  - Name: logger-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
```

```
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_logging_logger_logger-name_name'
    Required/Optional: true

  Responses:
    '204':
      Description: leaf name updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: name
```

/data/cisco-smi-cdl:cdl/logging/logger={logger-name}/level

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_logging_logger_logger_name_level_get

  Parameters:
  - Name: logger-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
```

```
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all
```

```
    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_logging_logger_logger-name_level'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_logging_logger_logger_name_level_put

    Parameters:
    - Name: logger-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_logging_logger_logger-name_level'
      Required/Optional: true

    Responses:
```

```
    '201':
      Description: leaf level created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: level
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_logging_logger_logger_name_level_delete

  Parameters:
  - Name: logger-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_logging_logger_logger_name_level_options
```

```
  Parameters:
  - Name: logger-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_logging_logger_logger_name_level_head

  Parameters:
  - Name: logger-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_logging_logger_logger_name_level_patch

    Parameters:
    - Name: logger-name
      In: path
```

```
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_logging_logger_logger-name_level'
    Required/Optional: true

  Responses:
    '204':
      Description: leaf level updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: level
```

/data/cisco-smi-cdl:cdl/logging/sync-logging

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_logging_sync_logging_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
```

```
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all
```

```
  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_logging_sync-logging'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_logging_sync_logging_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_logging_sync-logging'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf sync-logging created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
```

```
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: sync-logging
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_logging_sync_logging_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_logging_sync_logging_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_logging_sync_logging_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
```

```
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_logging_sync_logging_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_logging_sync-logging'

    Required/Optional: true

  Responses:
    '204':
      Description: leaf sync-logging updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: sync-logging
```

/data/cisco-smi-cdl:cdl/logging/error-stack

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_logging_error_stack_get

  Parameters:
  - Name: content
```

```
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
```

```
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_logging_error-stack'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_logging_error_stack_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_logging_error-stack'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf error-stack created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
```

```
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: error-stack
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_logging_error_stack_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_logging_error_stack_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_logging_error_stack_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
```

```
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all
```

```
  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_logging_error_stack_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_logging_error-stack'

    Required/Optional: true

  Responses:
    '204':
      Description: leaf error-stack updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: error-stack
```

/data/cisco-smi-cdl:cdl/datastore

```
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_options
```

```
  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
```

```
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
```

```
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_put

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: insert
    In: query
    Description: controlling the order when adding new list elements
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - first
      - last
      - before
      - after
      Default: first
  - Name: point
    In: query
    Description: used to specify the insertion point
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name'
    Required/Optional: true
```

```
  Responses:
    '201':
      Description: list datastore created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: datastore
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
```

```
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_patch

    Parameters:
```

```
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name'
      Required/Optional: true

    Responses:
      '204':
        Description: list datastore updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: datastore
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/name

```
  get:

    Tags:
    - data
    - get
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_name_get

    Parameters:
    - Name: datastore-name
      In: path
```

```
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
```

```
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_name'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_name_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
```

```
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_name'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf name created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: name
  delete:

    Tags:
    - data
    - delete
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_name_delete

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
```

```
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_name_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_name_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
```

```
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
```

```
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_name_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_name'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf name updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: name
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/cluster-id

```
  get:
```

```
Tags:
- data
- get
Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_cluster_id_get

Parameters:
- Name: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
```

```
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_cluster-id'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_cluster_id_put
```

```
    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_cluster-id'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf cluster-id created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: cluster-id
  delete:

    Tags:
    - data
    - delete
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_cluster_id_delete

    Parameters:
    - Name: datastore-name
      In: path
```

```
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_cluster_id_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_cluster_id_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
```

```
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
```

```
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
 patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_cluster_id_patch

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_cluster-id'
    Required/Optional: true

  Responses:
    '204':
      Description: leaf cluster-id updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
```

```
  - basicAuth: []
  x-codegen-request-body-name: cluster-id
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/label-config

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_label_config_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_label-config'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
```

```
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_label_config_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_label-config'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf label-config created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: label-config
  delete:
```

```
  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_label_config_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_label_config_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_label_config_head

  Parameters:
  - Name: datastore-name
    In: path
```

```
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
```

```
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_label_config_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_label-config'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf label-config updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
```

```
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: label-config
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/geo-remote-site

```
options:

  Tags:
  - data
  - options
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_geo_remote_site_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/geo-remote-site={geo-remote-s

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_geo_remote_site_geo_remote_site_id_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
```

```
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: geo-remote-site-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: leafref
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
        Type: string
        Format: string
      - Name: with-defaults
        In: query
        Description: controlling default values in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: enumeration
          enum:
          - report-all
          - trim
          - explicit
          - report-all-tagged
          Default: report-all

      Responses:
        '200':
          Description: OK
          Content:
            application/yang-data+json:
              Schema:
                Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_geo-remote-site_geo-remote-site-id'

        '204':
          Description: No Content
          Content: {}
        '400':
          Description: Bad Request
          Content: {}
        '401':
          Description: Unauthorized
          Content: {}
        '404':
          Description: Not Found
          Content: {}
        '405':
          Description: Method Not Allowed
          Content: {}
        '409':
          Description: Conflict
          Content: {}
      security:
      - basicAuth: []
    put:

      Tags:
      - data
      - put
      Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_geo_remote_site_geo_remote_site_id_put
```

```
    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: geo-remote-site-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: leafref
    - Name: insert
      In: query
      Description: controlling the order when adding new list elements
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - first
        - last
        - before
        - after
        Default: first
    - Name: point
      In: query
      Description: used to specify the insertion point
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_geo-remote-site_geo-remote-site-id'

      Required/Optional: true

    Responses:
      '201':
```

```
      Description: leaf-list geo-remote-site created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: geo-remote-site
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_geo_remote_site_geo_remote_site_id_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: geo-remote-site-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: leafref

  Responses:
    '204':
      Description: No Content
      Content: {}
```

```
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_geo_remote_site_geo_remote_site_id_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: geo-remote-site-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: leafref

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_geo_remote_site_geo_remote_site_id_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: geo-remote-site-id
      In: path
      Required/Optional: true
```

```
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: leafref
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_geo_remote_site_geo_remote_site_id_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: geo-remote-site-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: leafref
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_geo-remote-site_geo-remote-site-id'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf-list geo-remote-site updated
        Content: {}
```

```
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: geo-remote-site
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slice-names

```
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slice_names_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slice-names={slice-names-id}

```
get:

  Tags:
```

```
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slice_names_slice_names_id_get

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: slice-names-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
```

```
      Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slice-names_slice-names-id'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
```

```
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slice_names_slice_names_id_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: slice-names-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: insert
      In: query
      Description: controlling the order when adding new list elements
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - first
        - last
        - before
        - after
        Default: first
    - Name: point
      In: query
      Description: used to specify the insertion point
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
```

```
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slice-names_slice-names-id'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf-list slice-names created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: slice-names
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slice_names_slice_names_id_delete

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: slice-names-id
      In: path
      Required/Optional: true
      Style: simple
```

```
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slice_names_slice_names_id_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: slice-names-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slice_names_slice_names_id_head

    Parameters:
    - Name: datastore-name
      In: path
```

```
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: slice-names-id
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
```

```
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slice_names_slice_names_id_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: slice-names-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
```

```
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slice-names_slice-names-id'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf-list slice-names updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: slice-names
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/advanced-config-profile

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_advanced_config_profile_get

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
```

```
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all
```

```
    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_advanced-config-profile'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_advanced_config_profile_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_advanced-config-profile'
```

```
      Required/Optional: true

    Responses:
      '201':
        Description: leaf advanced-config-profile created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: advanced-config-profile
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_advanced_config_profile_delete

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:
```

```
    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_advanced_config_profile_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_advanced_config_profile_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
```

```
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
```

```
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_advanced_config_profile_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_advanced-config-profile'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf advanced-config-profile updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: advanced-config-profile
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/find-by-nuk-prefixes

```
  options:

    Tags:
    - data
    - options
    Operation ID:
```

data_cisco_smi_cdl_cdl_datastore_datastore_name_find_by_nuk_prefixes_options

Parameters:
- **Name**: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string

Responses:
  '200':
    Description: OK
    Content: {}
security:
- **basicAuth**: []

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/find-by-nuk-prefixes={find-by

get:

Tags:
- data
- get
Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_find_by_nuk_prefixes_find_by_nuk_prefixes_id_get

Parameters:
- **Name**: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- **Name**: find-by-nuk-prefixes-id
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- **Name**: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form

```
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

Responses:
```

```
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_find-by-nuk-prefixes_find-by-nuk-prefixes-id'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_find_by_nuk_prefixes_find_by_nuk_prefixes_id_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: find-by-nuk-prefixes-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
```

```
      Format: string
    - Name: insert
      In: query
      Description: controlling the order when adding new list elements
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - first
        - last
        - before
        - after
        Default: first
    - Name: point
      In: query
      Description: used to specify the insertion point
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_find-by-nuk-prefixes_find-by-nuk-prefixes-id'

      Required/Optional: true

  Responses:
    '201':
      Description: leaf-list find-by-nuk-prefixes created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
```

```
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: find-by-nuk-prefixes
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_find_by_nuk_prefixes_find_by_nuk_prefixes_id_delete


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: find-by-nuk-prefixes-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_find_by_nuk_prefixes_find_by_nuk_prefixes_id_options


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
```

```
      Schema:
        Type: string
        Format: string
    - Name: find-by-nuk-prefixes-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_find_by_nuk_prefixes_find_by_nuk_prefixes_id_head


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: find-by-nuk-prefixes-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
```

```
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
security:
```

```
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_find_by_nuk_prefixes_find_by_nuk_prefixes_id_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: find-by-nuk-prefixes-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_find-by-nuk-prefixes_find-by-nuk-prefixes-id'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf-list find-by-nuk-prefixes updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
```

```
    Description: Conflict
    Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: find-by-nuk-prefixes
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/metrics

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_metrics_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_metrics'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
```

```
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_metrics_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_metrics'
      Required/Optional: true

    Responses:
      '201':
        Description: container metrics created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
```

```
    x-codegen-request-body-name: metrics
  Method: Post

    Tags:
    - data
    - post
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_metrics_post

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_metrics-post'
      Required/Optional: true

    Responses:
      '201':
        Description: container metrics created
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: metrics
  delete:

    Tags:
```

```
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_metrics_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_metrics_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_metrics_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
```

```
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_metrics_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_metrics'
      Required/Optional: true

    Responses:
      '204':
        Description: container metrics updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
```

```
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: metrics
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/metrics/verbosity

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_metrics_verbosity_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
```

```
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_metrics_verbosity'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
```

```
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_metrics_verbosity_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_metrics_verbosity'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf verbosity created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
```

```
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: verbosity
delete:

  Tags:
  - data
  - delete
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_metrics_verbosity_delete


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_metrics_verbosity_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:
```

```
Tags:
- data
- head
Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_metrics_verbosity_head


Parameters:
- Name: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
```

```
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_metrics_verbosity_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_metrics_verbosity'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf verbosity updated
        Content: {}
```

```
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: verbosity
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_features_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
```

```
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features'
    '204':
      Description: No Content
```

```
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
 put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_features_put

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features'
    Required/Optional: true

  Responses:
    '201':
      Description: container features created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
```

```
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: features
Method: Post

  Tags:
  - data
  - post
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_features_post

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features-post'
    Required/Optional: true

  Responses:
    '201':
      Description: container features created
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
```

```
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: features
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_features_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_features_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
```

```
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_features_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
```

```
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_features_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features'
      Required/Optional: true

    Responses:
```

```
    '204':
      Description: container features updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: features
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/instance-aware-noti

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
```

```
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
```

```
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification'

      Required/Optional: true

    Responses:
      '201':
        Description: container instance-aware-notification created or replaced
        Content: {}
```

```
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: instance-aware-notification
  Method: Post

    Tags:
    - data
    - post
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_post

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification-post'

      Required/Optional: true

    Responses:
      '201':
        Description: container instance-aware-notification created
        Content: {}
      '204':
        Description: No Content
```

```
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: instance-aware-notification
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_delete


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_options


  Parameters:
```

```
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
```

```
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_patch

    Parameters:
    - Name: datastore-name
      In: path
```

```
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification'

      Required/Optional: true

    Responses:
      '204':
        Description: container instance-aware-notification updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: instance-aware-notification
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/instance-aware-notifi

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_enable_get


    Parameters:
    - Name: datastore-name
      In: path
```

```
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
```

```
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_enable'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_enable_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
```

```
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_enable'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf enable created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: enable
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_enable_delete


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
```

```
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_enable_options


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_enable_head


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
```

```
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
```

```
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_enable_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_enable'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf enable updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
```

```
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: enable
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/instance-aware-noti

```
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_system_id_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/instance-aware-noti

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_system_id_system_id_id_get


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
```

```
    Type: string
    Format: string
- Name: system-id-id
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint32
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
```

```
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_system-id_system-id-id'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_system_id_system_id_id_put


    Parameters:
```

```
- Name: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: system-id-id
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint32
- Name: insert
  In: query
  Description: controlling the order when adding new list elements
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - first
    - last
    - before
    - after
    Default: first
- Name: point
  In: query
  Description: used to specify the insertion point
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
Request Body:
  Content:
    application/yang-data+json:
      Schema:
        Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_system-id_system-id-id'

  Required/Optional: true

Responses:
  '201':
    Description: list system-id created or replaced
    Content: {}
```

```
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: system-id
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_system_id_system_id_id_delete


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: system-id-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint32

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
```

```
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_system_id_system_id_id_options


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: system-id-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_system_id_system_id_id_head


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: system-id-id
      In: path
```

```
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint32
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
```

```
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_system_id_system_id_id_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: system-id-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_system-id_system-id-id'

      Required/Optional: true

    Responses:
      '204':
```

```
    Description: list system-id updated
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: system-id
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/instance-aware-noti

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_system_id_system_id_id_id_get


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: system-id-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint32
  - Name: content
    In: query
```

```
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
```

```
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_system-id_system-id-id_id'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_system_id_system_id_id_id_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: system-id-id
      In: path
      Required/Optional: true
      Style: simple
```

```
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_system-id_system-id-id_id'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf id created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: id
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_system_id_system_id_id_id_delete


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
```

```
      Schema:
        Type: string
        Format: string
    - Name: system-id-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_system_id_system_id_id_id_options


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: system-id-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:
```

```
    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_system_id_system_id_id_id_head


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: system-id-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
```

```
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_system_id_system_id_id_id_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: system-id-id
      In: path
```

```
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_system-id_system-id-id_id'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf id updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: id
?
/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/instance-aware-notification/system-id={system-id-id}/slice-names
: options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_system_id_system_id_id_slice_names_options


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
```

```
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: system-id-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
?
/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/instance-aware-notification/system-id={system-id-id}/slice-names={slice-names-id}
: get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_system_id_system_id_id_slice_names_slice_names_id_get


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: system-id-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: slice-names-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
```

```
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
```

```
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_system-id_system-id-id_slice-names_slice-names-id'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_system_id_system_id_id_slice_names_slice_names_id_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
- Name: system-id-id
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint32
- Name: slice-names-id
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: insert
  In: query
  Description: controlling the order when adding new list elements
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - first
    - last
    - before
    - after
    Default: first
- Name: point
  In: query
  Description: used to specify the insertion point
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
Request Body:
  Content:
    application/yang-data+json:
      Schema:
        Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_system-id_system-id-id_slice-names_slice-names-id'

  Required/Optional: true

Responses:
  '201':
    Description: leaf-list slice-names created or replaced
    Content: {}
```

```
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: slice-names
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_system_id_system_id_id_slice_names_slice_names_id_delete


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: system-id-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint32
  - Name: slice-names-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
```

```
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_system_id_system_id_id_slice_names_slice_names_id_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: system-id-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint32
  - Name: slice-names-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
```

```
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_system_id_system_id_id_slice_names_slice_names_id_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: system-id-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint32
    - Name: slice-names-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
```

```
      Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_instance_aware_notification_system_id_system_id_id_slice_names_slice_names_id_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
```

```
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: system-id-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint32
  - Name: slice-names-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_system-id_system-id-id_slice-names_slice-names-id'

    Required/Optional: true

  Responses:
    '204':
      Description: leaf-list slice-names updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: slice-names
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/slot-stale-session-dete

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_slot_stale_session_detection_get

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
```

```
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
```

```
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_slot_stale_session_detection_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection'

      Required/Optional: true

    Responses:
      '201':
        Description: container slot-stale-session-detection created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: slot-stale-session-detection
  Method: Post
```

```
    Tags:
    - data
    - post
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_slot_stale_session_detection_post

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection-post'

      Required/Optional: true

    Responses:
      '201':
        Description: container slot-stale-session-detection created
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: slot-stale-session-detection
  delete:

    Tags:
    - data
```

```
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_slot_stale_session_detection_delete


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_slot_stale_session_detection_options


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_slot_stale_session_detection_head

    Parameters:
```

```
- Name: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
```

```
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_slot_stale_session_detection_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection'

      Required/Optional: true

    Responses:
      '204':
        Description: container slot-stale-session-detection updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
```

```
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: slot-stale-session-detection
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/slot-stale-session-d

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_slot_stale_session_detection_disable_auto_deletion_get


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
```

```
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection_disable-auto-deletion'

    '204':
      Description: No Content
      Content: {}
    '400':
```

```
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_slot_stale_session_detection_disable_auto_deletion_put


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection_disable-auto-deletion'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf disable-auto-deletion created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
```

```
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: disable-auto-deletion
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_slot_stale_session_detection_disable_auto_deletion_delete


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_slot_stale_session_detection_disable_auto_deletion_options


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
```

```
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_slot_stale_session_detection_disable_auto_deletion_head


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
```

```
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_slot_stale_session_detection_disable_auto_deletion_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
```

```
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection_disable-auto-deletion'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf disable-auto-deletion updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: disable-auto-deletion
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/slot-stale-session-d

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_slot_stale_session_detection_notification_retry_count_get


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
```

```
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
```

```
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection_notification-retry-count'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_slot_stale_session_detection_notification_retry_count_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
```

```
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection_notification-retry-count'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf notification-retry-count created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: notification-retry-count
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_slot_stale_session_detection_notification_retry_count_delete


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_slot_stale_session_detection_notification_retry_count_options


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_slot_stale_session_detection_notification_retry_count_head


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
```

```
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all
```

```
    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_slot_stale_session_detection_notification_retry_count_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection_notification-retry-count'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf notification-retry-count updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
```

```
    - basicAuth: []
    x-codegen-request-body-name: notification-retry-count
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/overload-protection

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_get

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
```

```
        Type: string
        Format: string
      - Name: filter
        In: query
        Description: xpath expression to filter data nodes in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: string
      - Name: with-defaults
        In: query
        Description: controlling default values in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: enumeration
          enum:
          - report-all
          - trim
          - explicit
          - report-all-tagged
          Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
```

```
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection'

      Required/Optional: true

    Responses:
      '201':
        Description: container overload-protection created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
```

```
    x-codegen-request-body-name: overload-protection
  Method: Post

    Tags:
    - data
    - post
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_post

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection-post'

      Required/Optional: true

    Responses:
      '201':
        Description: container overload-protection created
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: overload-protection
  delete:
```

```
    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_delete

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_head
```

```
Parameters:
- Name: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
```

```
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection'

      Required/Optional: true

    Responses:
      '204':
        Description: container overload-protection updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
```

```
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: overload-protection
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/overload-protection/

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_enable_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_enable'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
```

```
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_enable_put

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_enable'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf enable created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
```

```
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: enable
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_enable_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_enable_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
```

```
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_enable_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
```

```
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_enable_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
```

```
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_enable'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf enable updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: enable
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/overload-protection/

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_index_max_record_count_get


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
```

```
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
```

```
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_index-max-record-count'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_index_max_record_count_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
```

```
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_index-max-record-count'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf index-max-record-count created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: index-max-record-count
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_index_max_record_count_delete


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
```

```
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_index_max_record_count_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_index_max_record_count_head


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
```

```
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
```

```
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_index_max_record_count_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_index-max-record-count'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf index-max-record-count updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: index-max-record-count
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/overload-protection/sl

get:

Tags:
- data
- get

Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_slot_max_record_count_get

Parameters:
- **Name**: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- **Name**: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- **Name**: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- **Name**: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string

```
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_slot-max-record-count'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
```

```
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_slot_max_record_count_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_slot-max-record-count'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf slot-max-record-count created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: slot-max-record-count
```

```
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_slot_max_record_count_delete


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_slot_max_record_count_options


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
```

Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_slot_max_record_count_head

Parameters:
- **Name**: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- **Name**: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- **Name**: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- **Name**: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- **Name**: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string

```
      Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_slot_max_record_count_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_slot-max-record-count'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf slot-max-record-count updated
        Content: {}
```

```
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: slot-max-record-count
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/overload-protection/sl

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_slot_max_size_get


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
```

```
      Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_slot-max-size'
```

```
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_slot_max_size_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_slot-max-size'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf slot-max-size created or replaced
        Content: {}
      '204':
        Description: No Content
```

```
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: slot-max-size
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_slot_max_size_delete


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_slot_max_size_options


  Parameters:
```

```
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_slot_max_size_head


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
```

```
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_slot_max_size_patch


    Parameters:
    - Name: datastore-name
```

```
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_slot-max-size'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf slot-max-size updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: slot-max-size
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/overload-protection/ha

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_hard_limit_percentage_get


    Parameters:
    - Name: datastore-name
```

```
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_hard-limit-percentage'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_hard_limit_percentage_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
```

```
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_hard-limit-percentage'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf hard-limit-percentage created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: hard-limit-percentage
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_hard_limit_percentage_delete


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
```

```
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_hard_limit_percentage_options


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_hard_limit_percentage_head


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
```

```
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_hard_limit_percentage_patch


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_hard-limit-percentage'

    Required/Optional: true

  Responses:
    '204':
      Description: leaf hard-limit-percentage updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
```

```
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: hard-limit-percentage
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/overload-protection/

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_major_alert_threshold_get


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
```

```
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_major-alert-threshold'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
```

```
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_major_alert_threshold_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_major-alert-threshold'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf major-alert-threshold created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
```

```
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: major-alert-threshold
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_major_alert_threshold_delete


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_major_alert_threshold_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
```

```
      Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_major_alert_threshold_head


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
```

```
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_major_alert_threshold_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
```

'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_major-alert-threshold'

```
    Required/Optional: true

  Responses:
    '204':
      Description: leaf major-alert-threshold updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: major-alert-threshold
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/overload-protection/

```
  get:

    Tags:
    - data
    - get
    Operation ID:
```

data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_critical_alert_threshold_get

```
    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
```

```
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

Responses:
```

```
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_critical-alert-threshold'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_critical_alert_threshold_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_critical-alert-threshold'
```

```
    Required/Optional: true

  Responses:
    '201':
      Description: leaf critical-alert-threshold created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: critical-alert-threshold
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_critical_alert_threshold_delete


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:
```

```
    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_critical_alert_threshold_options


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_critical_alert_threshold_head


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
```

```
      Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
```

```
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_overload_protection_critical_alert_threshold_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_critical-alert-threshold'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf critical-alert-threshold updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: critical-alert-threshold
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/index-overwrite-det

```
  get:

    Tags:
```

```
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_get

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
```

```
        Type: string
        Format: string
      - Name: with-defaults
        In: query
        Description: controlling default values in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: enumeration
          enum:
          - report-all
          - trim
          - explicit
          - report-all-tagged
          Default: report-all

      Responses:
        '200':
          Description: OK
          Content:
            application/yang-data+json:
              Schema:
                Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection'

        '204':
          Description: No Content
          Content: {}
        '400':
          Description: Bad Request
          Content: {}
        '401':
          Description: Unauthorized
          Content: {}
        '404':
          Description: Not Found
          Content: {}
        '405':
          Description: Method Not Allowed
          Content: {}
        '409':
          Description: Conflict
          Content: {}
      security:
      - basicAuth: []
    put:

      Tags:
      - data
      - put
      Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_put
```

```
    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection'

      Required/Optional: true

    Responses:
      '201':
        Description: container index-overwrite-detection created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: index-overwrite-detection
  Method: Post

    Tags:
    - data
    - post
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_post

    Parameters:
```

```
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection-post'

      Required/Optional: true

    Responses:
      '201':
        Description: container index-overwrite-detection created
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: index-overwrite-detection
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_delete

    Parameters:
    - Name: datastore-name
      In: path
```

```
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
```

```
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection'

      Required/Optional: true

    Responses:
      '204':
        Description: container index-overwrite-detection updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
```

```
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: index-overwrite-detection
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/index-overwrite-det

```
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_unique_keys_prefix_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
?
/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/index-overwrite-detection/unique-keys-prefix={unique-keys-prefix-key-prefix}
: get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_unique_keys_prefix_unique_keys_prefix_key_prefix_get


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
```

```
- Name: unique-keys-prefix-key-prefix
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
```

```
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_unique-keys-prefix_unique-keys-prefix-key-prefix'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_unique_keys_prefix_unique_keys_prefix_key_prefix_put


    Parameters:
    - Name: datastore-name
      In: path
```

```
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: unique-keys-prefix-key-prefix
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: insert
    In: query
    Description: controlling the order when adding new list elements
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - first
      - last
      - before
      - after
      Default: first
  - Name: point
    In: query
    Description: used to specify the insertion point
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_unique-keys-prefix_unique-keys-prefix-key-prefix'

    Required/Optional: true

  Responses:
    '201':
      Description: list unique-keys-prefix created or replaced
      Content: {}
    '204':
      Description: No Content
```

```
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: unique-keys-prefix
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_unique_keys_prefix_unique_keys_prefix_key_prefix_delete


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: unique-keys-prefix-key-prefix
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:
```

```
    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_unique_keys_prefix_unique_keys_prefix_key_prefix_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: unique-keys-prefix-key-prefix
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_unique_keys_prefix_unique_keys_prefix_key_prefix_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: unique-keys-prefix-key-prefix
      In: path
      Required/Optional: true
      Style: simple
```

```
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
```

```
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_unique_keys_prefix_unique_keys_prefix_key_prefix_patch


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: unique-keys-prefix-key-prefix
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_unique-keys-prefix_unique-keys-prefix-key-prefix'

    Required/Optional: true

  Responses:
    '204':
      Description: list unique-keys-prefix updated
      Content: {}
```

```
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: unique-keys-prefix
?
/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/index-overwrite-detection/unique-keys-prefix={unique-keys-prefix-key-prefix}/key-prefix
: get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_unique_keys_prefix_unique_keys_prefix_key_prefix_key_prefix_get


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: unique-keys-prefix-key-prefix
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
```

```
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
```

```
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_unique-keys-prefix_unique-keys-prefix-key-prefix_key-prefix'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_unique_keys_prefix_unique_keys_prefix_key_prefix_key_prefix_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: unique-keys-prefix-key-prefix
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
```

```
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_unique-keys-prefix_unique-keys-prefix-key-prefix_key-prefix'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf key-prefix created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: key-prefix
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_unique_keys_prefix_unique_keys_prefix_key_prefix_key_prefix_delete


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: unique-keys-prefix-key-prefix
      In: path
```

```
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_unique_keys_prefix_unique_keys_prefix_key_prefix_key_prefix_options


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: unique-keys-prefix-key-prefix
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_unique_keys_prefix_unique_keys_prefix_key_prefix_key_prefix_head
```

```
Parameters:
- Name: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: unique-keys-prefix-key-prefix
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
```

```
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_unique_keys_prefix_unique_keys_prefix_key_prefix_key_prefix_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: unique-keys-prefix-key-prefix
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
```

```
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_unique-keys-prefix_unique-keys-prefix-key-prefix_key-prefix'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf key-prefix updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: key-prefix
?
/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/index-overwrite-detection/unique-keys-prefix={unique-keys-prefix-key-prefix}/action
: get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_unique_keys_prefix_unique_keys_prefix_key_prefix_action_get


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: unique-keys-prefix-key-prefix
```

```
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_unique-keys-prefix_unique-keys-prefix-key-prefix_action'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_unique_keys_prefix_unique_keys_prefix_key_prefix_action_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
```

```
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: unique-keys-prefix-key-prefix
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_unique-keys-prefix_unique-keys-prefix-key-prefix_action'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf action created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: action
  delete:

    Tags:
    - data
    - delete
    Operation ID:
```

data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_unique_keys_prefix_unique_keys_prefix_key_prefix_action_delete

```
  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: unique-keys-prefix-key-prefix
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
```

data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_unique_keys_prefix_unique_keys_prefix_key_prefix_action_options

```
  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: unique-keys-prefix-key-prefix
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
```

```
  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_unique_keys_prefix_unique_keys_prefix_key_prefix_action_head


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: unique-keys-prefix-key-prefix
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
      Type: integer
      Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_unique_keys_prefix_unique_keys_prefix_key_prefix_action_patch


    Parameters:
    - Name: datastore-name
      In: path
```

```
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: unique-keys-prefix-key-prefix
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_unique-keys-prefix_unique-keys-prefix-key-prefix_action'

      Required/Optional: true

  Responses:
    '204':
      Description: leaf action updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: action
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/index-overwrite-det

```
get:

  Tags:
```

```
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_max_tps_get


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
```

```
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_max-tps'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
```

```
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_max_tps_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_max-tps'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf max-tps created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: max-tps
  delete:

    Tags:
    - data
    - delete
    Operation ID:
```

data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_max_tps_delete

```
    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
```

data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_max_tps_options

```
    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
```

data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_max_tps_head

```
    Parameters:
    - Name: datastore-name
```

```
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_max_tps_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_max-tps'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf max-tps updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
```

```
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: max-tps
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/features/index-overwrite-detec

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_queue_size_get


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_queue-size'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
```

```
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_queue_size_put


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_queue-size'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf queue-size created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
```

```
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: queue-size
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_queue_size_delete


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_queue_size_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
```

```
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_queue_size_head


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
```

```
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_features_index_overwrite_detection_queue_size_patch


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
```

```
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_queue-size'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf queue-size updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: queue-size
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/overload-protection

```
  get:

    Tags:
    - data
    - get
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_overload_protection_get


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
```

```
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
```

```
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_overload-protection'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_overload_protection_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
```

```
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_overload-protection'
    Required/Optional: true

  Responses:
    '201':
      Description: container overload-protection created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: overload-protection
Method: Post

  Tags:
  - data
  - post
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_overload_protection_post


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_overload-protection-post'
```

```
      Required/Optional: true

    Responses:
      '201':
        Description: container overload-protection created
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: overload-protection
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_overload_protection_delete

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:
```

```
    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_overload_protection_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_overload_protection_head


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
```

```
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
```

```
    - patch
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_overload_protection_patch


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_overload-protection'
    Required/Optional: true

  Responses:
    '204':
      Description: container overload-protection updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: overload-protection
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/overload-protection/disable

```
get:

  Tags:
  - data
  - get
  Operation ID:
```

```
data_cisco_smi_cdl_cdl_datastore_datastore_name_overload_protection_disable_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
```

```
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_overload-protection_disable'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_overload_protection_disable_put

    Parameters:
```

```
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_overload-protection_disable'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf disable created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: disable
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_overload_protection_disable_delete

    Parameters:
    - Name: datastore-name
      In: path
```

```
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_overload_protection_disable_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_overload_protection_disable_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
```

```
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_overload_protection_disable_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_overload-protection_disable'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf disable updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
```

```
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: disable
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/endpoint

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
```

```
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint'
      Required/Optional: true

    Responses:
      '201':
        Description: container endpoint created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
```

```
    x-codegen-request-body-name: endpoint
  Method: Post

    Tags:
    - data
    - post
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_post

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint-post'
      Required/Optional: true

    Responses:
      '201':
        Description: container endpoint created
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: endpoint
  delete:

    Tags:
```

```
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
```

```
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
```

```
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint'
      Required/Optional: true

    Responses:
      '204':
        Description: container endpoint updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
```

```
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: endpoint
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/endpoint/patch-url

```
get:

 Tags:
 - data
 - get
Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_patch_url_get


 Parameters:
 - Name: datastore-name
   In: path
   Required/Optional: true
   Style: simple
   Explode: false
   Schema:
     Type: string
     Format: string
 - Name: content
   In: query
   Description: controlling descendant nodes in response
   Required/Optional: false
   Style: form
   Explode: true
   Schema:
     Type: string
     Format: enumeration
     enum:
     - config
     - nonconfig
     - all
     Default: config
 - Name: depth
   In: query
   Description: limit the depth of nodes in response
   Required/Optional: false
   Style: form
   Explode: true
   Schema:
     Type: integer
     Format: uint16
 - Name: fields
```

```
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_patch-url'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
```

```
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_patch_url_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_patch-url'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf patch-url created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
```

```
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: patch-url
delete:

  Tags:
  - data
  - delete
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_patch_url_delete


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_patch_url_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:
```

```
Tags:
- data
- head
Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_patch_url_head

Parameters:
- Name: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
```

```
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_patch_url_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_patch-url'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf patch-url updated
```

```
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: patch-url
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/endpoint/go-debug

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_go_debug_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
```

```
      Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_go-debug'
      '204':
```

```
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_go_debug_put

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_go-debug'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf go-debug created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
```

```
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: go-debug
delete:

  Tags:
  - data
  - delete
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_go_debug_delete


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_go_debug_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
```

```
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_go_debug_head


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_go_debug_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_go-debug'
    Required/Optional: true

  Responses:
    '204':
      Description: leaf go-debug updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: go-debug
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/endpoint/cpu-request

```
get:

  Tags:
  - data
  - get
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_cpu_request_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
```

```
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
```

```
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_cpu-request'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_cpu_request_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
```

```
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_cpu-request'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf cpu-request created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: cpu-request
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_cpu_request_delete

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
```

```
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_cpu_request_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_cpu_request_head


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
```

```
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:
```

```
    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_cpu_request_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_cpu-request'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf cpu-request updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: cpu-request
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/endpoint/cpu-limit

```
  get:

    Tags:
```

```
 - data
 - get
Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_cpu_limit_get

 Parameters:
 - Name: datastore-name
   In: path
   Required/Optional: true
   Style: simple
   Explode: false
   Schema:
     Type: string
     Format: string
 - Name: content
   In: query
   Description: controlling descendant nodes in response
   Required/Optional: false
   Style: form
   Explode: true
   Schema:
     Type: string
     Format: enumeration
     enum:
     - config
     - nonconfig
     - all
     Default: config
 - Name: depth
   In: query
   Description: limit the depth of nodes in response
   Required/Optional: false
   Style: form
   Explode: true
   Schema:
     Type: integer
     Format: uint16
 - Name: fields
   In: query
   Description: optionally identify specific data nodes in response
   Required/Optional: false
   Style: form
   Explode: true
   Schema:
     Type: string
     Format: string
 - Name: filter
   In: query
   Description: xpath expression to filter data nodes in response
   Required/Optional: false
   Style: form
   Explode: true
   Schema:
```

```
        Type: string
        Format: string
      - Name: with-defaults
        In: query
        Description: controlling default values in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: enumeration
          enum:
          - report-all
          - trim
          - explicit
          - report-all-tagged
          Default: report-all

      Responses:
        '200':
          Description: OK
          Content:
            application/yang-data+json:
              Schema:
                Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_cpu-limit'
        '204':
          Description: No Content
          Content: {}
        '400':
          Description: Bad Request
          Content: {}
        '401':
          Description: Unauthorized
          Content: {}
        '404':
          Description: Not Found
          Content: {}
        '405':
          Description: Method Not Allowed
          Content: {}
        '409':
          Description: Conflict
          Content: {}
      security:
      - basicAuth: []
    put:

      Tags:
      - data
      - put
     Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_cpu_limit_put
```

```
    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_cpu-limit'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf cpu-limit created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: cpu-limit
  delete:

    Tags:
    - data
    - delete
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_cpu_limit_delete


    Parameters:
    - Name: datastore-name
      In: path
```

```
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_cpu_limit_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_cpu_limit_head


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
```

```
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_cpu_limit_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_cpu-limit'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf cpu-limit updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
```

```
      Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: cpu-limit
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/endpoint/memory-request

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_memory_request_get

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
```

```
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_memory-request'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
```

```
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_memory_request_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_memory-request'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf memory-request created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
```

```
    security:
    - basicAuth: []
    x-codegen-request-body-name: memory-request
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_memory_request_delete

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_memory_request_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
```

```
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_memory_request_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
```

```
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_memory_request_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_memory-request'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf memory-request updated
        Content: {}
```

```
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: memory-request
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/endpoint/memory-limit

```
get:

  Tags:
  - data
  - get
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_memory_limit_get


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
```

```
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_memory-limit'

      '204':
```

```
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_memory_limit_put


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_memory-limit'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf memory-limit created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
```

```
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: memory-limit
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_memory_limit_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_memory_limit_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
```

```
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_memory_limit_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
```

```
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_memory_limit_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
```

```
        Type: string
        Format: string
      Request Body:
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_memory-limit'

        Required/Optional: true

      Responses:
        '204':
          Description: leaf memory-limit updated
          Content: {}
        '400':
          Description: Bad Request
          Content: {}
        '401':
          Description: Unauthorized
          Content: {}
        '404':
          Description: Not Found
          Content: {}
        '405':
          Description: Method Not Allowed
          Content: {}
        '409':
          Description: Conflict
          Content: {}
      security:
      - basicAuth: []
      x-codegen-request-body-name: memory-limit
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/endpoint/go-max-procs

```
    get:

      Tags:
      - data
      - get
     Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_go_max_procs_get


      Parameters:
      - Name: datastore-name
        In: path
        Required/Optional: true
        Style: simple
        Explode: false
        Schema:
          Type: string
```

```
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
```

```
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_go-max-procs'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_go_max_procs_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
```

```
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_go-max-procs'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf go-max-procs created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: go-max-procs
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_go_max_procs_delete

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
```

```
      Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_go_max_procs_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_go_max_procs_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
```

```
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
security:
- basicAuth: []
```

```
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_go_max_procs_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_go-max-procs'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf go-max-procs updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: go-max-procs
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/endpoint/replica

```
  get:
```

```
Tags:
- data
- get
Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_replica_get

Parameters:
- Name: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
```

```
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_replica'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_replica_put
```

```
    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_replica'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf replica created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: replica
  delete:

    Tags:
    - data
    - delete
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_replica_delete


    Parameters:
    - Name: datastore-name
```

```
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_replica_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_replica_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
```

```
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
```

```
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_replica_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_replica'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf replica updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
```

```
      Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: replica
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/endpoint/copies-per-node

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_copies_per_node_get

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
```

```
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_copies-per-node'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
```

```
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_copies_per_node_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_copies-per-node'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf copies-per-node created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
```

```
    security:
    - basicAuth: []
    x-codegen-request-body-name: copies-per-node
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_copies_per_node_delete

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_copies_per_node_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
```

```
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_copies_per_node_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
```

```
        Type: string
        Format: string
      - Name: with-defaults
        In: query
        Description: controlling default values in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: enumeration
          enum:
          - report-all
          - trim
          - explicit
          - report-all-tagged
          Default: report-all

      Responses:
        '200':
          Description: OK
          Content: {}
      security:
      - basicAuth: []
    patch:

      Tags:
      - data
      - patch
      Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_copies_per_node_patch

      Parameters:
      - Name: datastore-name
        In: path
        Required/Optional: true
        Style: simple
        Explode: false
        Schema:
          Type: string
          Format: string
      Request Body:
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_copies-per-node'

        Required/Optional: true

      Responses:
        '204':
          Description: leaf copies-per-node updated
          Content: {}
```

```
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: copies-per-node
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/endpoint/settings

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
```

```
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings'
      '204':
        Description: No Content
```

```
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_put

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings'
    Required/Optional: true

  Responses:
    '201':
      Description: container settings created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
```

```
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: settings
Method: Post

  Tags:
  - data
  - post
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_post


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings-post'

    Required/Optional: true

  Responses:
    '201':
      Description: container settings created
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
```

```
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: settings
delete:

  Tags:
  - data
  - delete
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_delete


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
```

```
  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_head


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_patch


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
```

```
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings'
      Required/Optional: true

    Responses:
      '204':
        Description: container settings updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: settings
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/endpoint/settings/index-timeou

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_index_timeout_ms_get

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
```

```
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all
```

```
    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings_index-timeout-ms'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_index_timeout_ms_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings_index-timeout-ms'
```

```
    Required/Optional: true

  Responses:
    '201':
      Description: leaf index-timeout-ms created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: index-timeout-ms
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_index_timeout_ms_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:
```

```
    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_index_timeout_ms_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_index_timeout_ms_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
```

```
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
```

```
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_index_timeout_ms_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings_index-timeout-ms'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf index-timeout-ms updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: index-timeout-ms
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/endpoint/settings/slot-timeout-

```
  get:

    Tags:
    - data
    - get
    Operation ID:
```

```
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_slot_timeout_ms_get

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
```

```
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings_slot-timeout-ms'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_slot_timeout_ms_put

    Parameters:
```

```
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings_slot-timeout-ms'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf slot-timeout-ms created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: slot-timeout-ms
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_slot_timeout_ms_delete

    Parameters:
    - Name: datastore-name
      In: path
```

```
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_slot_timeout_ms_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_slot_timeout_ms_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
```

```
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_slot_timeout_ms_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings_slot-timeout-ms'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf slot-timeout-ms updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
```

```
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: slot-timeout-ms
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/endpoint/settings/remote-ep-

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_remote_ep_connection_count_get


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
```

```
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings_remote-ep-connection-count'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
```

```
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_remote_ep_connection_count_put


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings_remote-ep-connection-count'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf remote-ep-connection-count created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
```

```
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: remote-ep-connection-count
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_remote_ep_connection_count_delete


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_remote_ep_connection_count_options


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
```

```
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_remote_ep_connection_count_head


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
```

```
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_settings_remote_ep_connection_count_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings_remote-ep-connection-count'
```

```
    Required/Optional: true

  Responses:
    '204':
      Description: leaf remote-ep-connection-count updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: remote-ep-connection-count
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/endpoint/external-ip

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_external_ip_get


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
```

```
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_external-ip'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_external_ip_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_external-ip'

      Required/Optional: true
```

```
    Responses:
      '201':
        Description: leaf external-ip created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: external-ip
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_external_ip_delete

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
```

```
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_external_ip_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_external_ip_head


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
```

```
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_external_ip_patch
```

```
    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_external-ip'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf external-ip updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: external-ip
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/endpoint/external-ipv6

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_external_ipv6_get
```

```
Parameters:
- Name: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
```

```
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_external-ipv6'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_external_ipv6_put

    Parameters:
    - Name: datastore-name
      In: path
```

```
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_external-ipv6'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf external-ipv6 created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: external-ipv6
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_external_ipv6_delete

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
```

```
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_external_ipv6_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_external_ipv6_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
```

```
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
```

```
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_external_ipv6_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_external-ipv6'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf external-ipv6 updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
```

```
    security:
    - basicAuth: []
    x-codegen-request-body-name: external-ipv6
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/endpoint/external-port

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_external_port_get

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
```

```
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_external-port'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
```

```
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_external_port_put

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_external-port'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf external-port created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
```

```
    - basicAuth: []
    x-codegen-request-body-name: external-port
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_external_port_delete

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_external_port_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
```

```
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_external_port_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
```

```
        Format: string
      - Name: with-defaults
        In: query
        Description: controlling default values in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: enumeration
          enum:
          - report-all
          - trim
          - explicit
          - report-all-tagged
          Default: report-all

      Responses:
        '200':
          Description: OK
          Content: {}
      security:
      - basicAuth: []
    patch:

      Tags:
      - data
      - patch
      Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_endpoint_external_port_patch

      Parameters:
      - Name: datastore-name
        In: path
        Required/Optional: true
        Style: simple
        Explode: false
        Schema:
          Type: string
          Format: string
      Request Body:
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_external-port'

        Required/Optional: true

      Responses:
        '204':
          Description: leaf external-port updated
          Content: {}
        '400':
```

```
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: external-port
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/index

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
```

```
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index'
    '204':
      Description: No Content
      Content: {}
```

```
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index'
      Required/Optional: true

    Responses:
      '201':
        Description: container index created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
```

```
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: index
Method: Post

  Tags:
  - data
  - post
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_post

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index-post'
    Required/Optional: true

  Responses:
    '201':
      Description: container index created
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
```

```
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: index
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
```

```
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
```

```
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index'
      Required/Optional: true

    Responses:
      '204':
```

```
    Description: container index updated
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: index
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/index/patch-url

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_patch_url_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
```

```
      - all
      Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_patch-url'
```

```
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_patch_url_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_patch-url'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf patch-url created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
```

```
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: patch-url
delete:

  Tags:
  - data
  - delete
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_patch_url_delete


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_patch_url_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
```

```
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_patch_url_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
```

```
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_patch_url_patch

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
```

```
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_patch-url'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf patch-url updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: patch-url
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/index/go-debug

```
  get:

    Tags:
    - data
    - get
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_go_debug_get

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
```

```
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all
```

```
    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_go-debug'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_go_debug_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_go-debug'
      Required/Optional: true
```

```
  Responses:
    '201':
      Description: leaf go-debug created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: go-debug
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_go_debug_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
```

```
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_go_debug_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_go_debug_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_go_debug_patch

    Parameters:
```

```
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_go-debug'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf go-debug updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: go-debug
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/index/cpu-request

```
  get:

    Tags:
    - data
    - get
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_cpu_request_get

    Parameters:
    - Name: datastore-name
      In: path
```

```
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
```

```
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_cpu-request'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_cpu_request_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
```

```
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_cpu-request'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf cpu-request created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: cpu-request
  delete:

    Tags:
    - data
    - delete
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_cpu_request_delete


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_cpu_request_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_cpu_request_head


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
```

```
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_cpu_request_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_cpu-request'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf cpu-request updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: cpu-request
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/index/cpu-limit

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_cpu_limit_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
```

```
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_cpu-limit'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:
```

```
    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_cpu_limit_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_cpu-limit'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf cpu-limit created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: cpu-limit
  delete:

    Tags:
    - data
    - delete
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_cpu_limit_delete
```

```
  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_cpu_limit_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_cpu_limit_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
```

```
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
```

```
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_cpu_limit_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_cpu-limit'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf cpu-limit updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
```

```
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: cpu-limit
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/index/memory-request

```
get:

  Tags:
  - data
  - get
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_memory_request_get


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
```

```
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_memory-request'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
```

```
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_memory_request_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_memory-request'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf memory-request created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
```

```
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: memory-request
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_index_memory_request_delete

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_index_memory_request_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
```

```
head:

  Tags:
  - data
  - head
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_memory_request_head


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_index_memory_request_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_memory-request'

      Required/Optional: true

    Responses:
```

```
    '204':
      Description: leaf memory-request updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: memory-request
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/index/memory-limit

```
get:

  Tags:
  - data
  - get
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_memory_limit_get


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
```

```
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
```

```
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_memory-limit'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_memory_limit_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_memory-limit'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf memory-limit created or replaced
        Content: {}
      '204':
        Description: No Content
```

```
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: memory-limit
delete:

  Tags:
  - data
  - delete
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_memory_limit_delete


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_index_memory_limit_options

  Parameters:
  - Name: datastore-name
    In: path
```

```
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_memory_limit_head


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
```

```
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_memory_limit_patch


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
```

```
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_memory-limit'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf memory-limit updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: memory-limit
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/index/go-max-procs

```
  get:

    Tags:
    - data
    - get
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_go_max_procs_get


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
```

```
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
```

```
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_go-max-procs'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
 put:

  Tags:
  - data
  - put
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_go_max_procs_put


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
```

```
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_go-max-procs'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf go-max-procs created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: go-max-procs
  delete:

    Tags:
    - data
    - delete
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_go_max_procs_delete


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
```

```
      Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_index_go_max_procs_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_go_max_procs_head


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
```

```
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
security:
- basicAuth: []
```

```
  patch:

    Tags:
    - data
    - patch
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_go_max_procs_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_go-max-procs'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf go-max-procs updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: go-max-procs
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/index/replica

```
  get:
```

```
Tags:
- data
- get
Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_replica_get

Parameters:
- Name: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
```

```
        Type: string
        Format: string
      - Name: with-defaults
        In: query
        Description: controlling default values in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: enumeration
          enum:
          - report-all
          - trim
          - explicit
          - report-all-tagged
          Default: report-all

      Responses:
        '200':
          Description: OK
          Content:
            application/yang-data+json:
              Schema:
                Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_replica'
        '204':
          Description: No Content
          Content: {}
        '400':
          Description: Bad Request
          Content: {}
        '401':
          Description: Unauthorized
          Content: {}
        '404':
          Description: Not Found
          Content: {}
        '405':
          Description: Method Not Allowed
          Content: {}
        '409':
          Description: Conflict
          Content: {}
      security:
      - basicAuth: []
    put:

      Tags:
      - data
      - put
      Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_replica_put
```

```
    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_replica'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf replica created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: replica
  delete:

    Tags:
    - data
    - delete
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_replica_delete

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
```

```
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_replica_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_replica_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
```

```
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
```

```
      Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_replica_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_replica'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf replica updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
```

```
  - basicAuth: []
  x-codegen-request-body-name: replica
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/index/map

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_map_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
        Type: string
        Format: string
      - Name: filter
        In: query
        Description: xpath expression to filter data nodes in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: string
      - Name: with-defaults
        In: query
        Description: controlling default values in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: enumeration
          enum:
          - report-all
          - trim
          - explicit
          - report-all-tagged
          Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_map'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
```

```
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_map_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_map'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf map created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: map
  delete:
```

```
  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_map_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_map_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_map_head

  Parameters:
  - Name: datastore-name
    In: path
```

```
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
```

```
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_map_patch

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_map'
    Required/Optional: true

  Responses:
    '204':
      Description: leaf map updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
```

```
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: map
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/index/write-factor

```
get:

  Tags:
  - data
  - get
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_write_factor_get


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
```

```
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_write-factor'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
```

```
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_write_factor_put


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_write-factor'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf write-factor created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
```

```
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: write-factor
  delete:

    Tags:
    - data
    - delete
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_write_factor_delete


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_index_write_factor_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
```

```
head:

  Tags:
  - data
  - head
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_write_factor_head


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_index_write_factor_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_write-factor'
      Required/Optional: true

    Responses:
      '204':
```

```
    Description: leaf write-factor updated
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: write-factor
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
```

```
      - all
      Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot'
```

```
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot'
      Required/Optional: true

    Responses:
      '201':
        Description: container slot created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
```

```
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: slot
 Method: Post

  Tags:
  - data
  - post
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_post

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot-post'
    Required/Optional: true

  Responses:
    '201':
      Description: container slot created
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
```

```
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: slot
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
```

```
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
```

```
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot'
```

```
    Required/Optional: true

  Responses:
    '204':
      Description: container slot updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: slot
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/patch-url

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_patch_url_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
```

```
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
```

```
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_patch-url'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
 put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_patch_url_put

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_patch-url'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf patch-url created or replaced
      Content: {}
    '204':
```

```
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: patch-url
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_patch_url_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_patch_url_options


  Parameters:
  - Name: datastore-name
```

```
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_patch_url_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
```

```
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_patch_url_patch

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
```

```
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_patch-url'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf patch-url updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: patch-url
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/go-debug

```
  get:

    Tags:
    - data
    - get
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_go_debug_get

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
```

```
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
```

```
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_go-debug'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_go_debug_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
```

```
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_go-debug'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf go-debug created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: go-debug
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_go_debug_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
```

```
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_go_debug_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_go_debug_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
```

```
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
```

```
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_go_debug_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_go-debug'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf go-debug updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: go-debug
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/cpu-request

```
  get:

    Tags:
    - data
    - get
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_cpu_request_get
```

```
Parameters:
- Name: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
```

```
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_cpu-request'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_cpu_request_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
```

```
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_cpu-request'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf cpu-request created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: cpu-request
  delete:

    Tags:
    - data
    - delete
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_cpu_request_delete


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
```

```
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_cpu_request_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_cpu_request_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
```

```
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
```

```
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_cpu_request_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_cpu-request'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf cpu-request updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: cpu-request
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/cpu-limit

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_cpu_limit_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
```

```
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_cpu-limit'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:
```

```
    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_cpu_limit_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_cpu-limit'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf cpu-limit created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: cpu-limit
  delete:

    Tags:
    - data
    - delete
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_cpu_limit_delete
```

```
  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_cpu_limit_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_cpu_limit_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
```

```
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
```

```
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_cpu_limit_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_cpu-limit'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf cpu-limit updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
```

```
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: cpu-limit
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/memory-request

```
get:

  Tags:
  - data
  - get
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_memory_request_get


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
```

```
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_memory-request'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
```

```
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_memory_request_put


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_memory-request'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf memory-request created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
```

```
    security:
    - basicAuth: []
    x-codegen-request-body-name: memory-request
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_memory_request_delete

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_memory_request_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
```

```
- data
- head
Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_memory_request_head

Parameters:
- Name: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
```

```
        Type: string
        Format: string
      - Name: with-defaults
        In: query
        Description: controlling default values in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: enumeration
          enum:
          - report-all
          - trim
          - explicit
          - report-all-tagged
          Default: report-all

      Responses:
        '200':
          Description: OK
          Content: {}
      security:
      - basicAuth: []
    patch:

      Tags:
      - data
      - patch
      Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_memory_request_patch


      Parameters:
      - Name: datastore-name
        In: path
        Required/Optional: true
        Style: simple
        Explode: false
        Schema:
          Type: string
          Format: string
      Request Body:
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_memory-request'
        Required/Optional: true

      Responses:
        '204':
          Description: leaf memory-request updated
          Content: {}
        '400':
```

```
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: memory-request
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/memory-limit

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_memory_limit_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
```

```
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_memory-limit'
    '204':
      Description: No Content
      Content: {}
```

```
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_memory_limit_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_memory-limit'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf memory-limit created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
```

```
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: memory-limit
delete:

  Tags:
  - data
  - delete
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_memory_limit_delete


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_memory_limit_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
```

```
  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_memory_limit_head


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_memory_limit_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
```

```
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_memory-limit'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf memory-limit updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: memory-limit
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/go-max-procs

```
  get:

    Tags:
    - data
    - get
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_go_max_procs_get

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
```

```
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all
```

```
    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_go-max-procs'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_go_max_procs_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_go-max-procs'
      Required/Optional: true

    Responses:
```

```
    '201':
      Description: leaf go-max-procs created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: go-max-procs
delete:

  Tags:
  - data
  - delete
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_go_max_procs_delete


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
```

```
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_go_max_procs_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_go_max_procs_head


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_go_max_procs_patch
```

```
    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_go-max-procs'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf go-max-procs updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: go-max-procs
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/replica

```
  get:

    Tags:
    - data
    - get
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_replica_get

    Parameters:
    - Name: datastore-name
```

```
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_replica'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_replica_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
```

```
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_replica'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf replica created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: replica
  delete:

    Tags:
    - data
    - delete
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_replica_delete

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_replica_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_replica_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
```

```
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
```

```
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_replica_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_replica'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf replica updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: replica
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/map

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_map_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
```

```
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_map'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:
```

```
    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_map_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_map'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf map created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: map
  delete:

    Tags:
    - data
    - delete
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_map_delete
```

```
  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_map_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_map_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
```

```
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
```

```
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_map_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_map'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf map updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
```

```
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: map
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/write-factor

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_write_factor_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_write-factor'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
```

```
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_write_factor_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_write-factor'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf write-factor created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
```

```
  x-codegen-request-body-name: write-factor
delete:

  Tags:
  - data
  - delete
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_write_factor_delete


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_write_factor_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
```

Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_write_factor_head

Parameters:
- **Name**: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- **Name**: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- **Name**: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- **Name**: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- **Name**: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string

```
      Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_write_factor_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_write-factor'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf write-factor updated
        Content: {}
      '400':
        Description: Bad Request
```

```
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: write-factor
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/notification

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
```

```
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification'
    '204':
      Description: No Content
      Content: {}
    '400':
```

```
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_put

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification'
    Required/Optional: true

  Responses:
    '201':
      Description: container notification created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
```

```
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: notification
  Method: Post

    Tags:
    - data
    - post
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_post


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification-post'

      Required/Optional: true

    Responses:
      '201':
        Description: container notification created
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
```

```
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: notification
delete:

  Tags:
  - data
  - delete
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_delete


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
```

```
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_head


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
```

```
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification'
```

```
    Required/Optional: true

  Responses:
    '204':
      Description: container notification updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: notification
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/notification/connection-c

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_connection_count_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
```

```
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_connection-count'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_connection_count_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_connection-count'

      Required/Optional: true

    Responses:
```

```
      '201':
        Description: leaf connection-count created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: connection-count
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_connection_count_delete

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
```

```
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_connection_count_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_connection_count_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_connection_count_patch
```

```
    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_connection-count'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf connection-count updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: connection-count
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/notification/dynamic-pro

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_dynamic_provisioning_get

    Parameters:
```

```
- Name: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
```

```
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_dynamic-provisioning'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_dynamic_provisioning_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
```

```
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_dynamic-provisioning'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf dynamic-provisioning created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: dynamic-provisioning
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_dynamic_provisioning_delete


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
```

```
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_dynamic_provisioning_options


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_dynamic_provisioning_head


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
```

```
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_dynamic_provisioning_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_dynamic-provisioning'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf dynamic-provisioning updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
```

```
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: dynamic-provisioning
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/notification/host

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_host_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
```

```
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_host'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
```

```
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_host_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_host'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf host created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
```

```
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: host
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_host_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_host_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:
```

```
    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_host_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
```

```
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_host_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_host'

      Required/Optional: true

    Responses:
      '204':
```

```
      Description: leaf host updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: host
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/notification/port

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_port_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
```

```
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
          Reference:
```

```
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_port'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_port_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_port'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf port created or replaced
        Content: {}
      '204':
```

```
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: port
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_port_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_port_options

  Parameters:
  - Name: datastore-name
```

```
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_port_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
```

```
        Format: uint16
      - Name: fields
        In: query
        Description: optionally identify specific data nodes in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: string
      - Name: filter
        In: query
        Description: xpath expression to filter data nodes in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: string
      - Name: with-defaults
        In: query
        Description: controlling default values in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: enumeration
          enum:
          - report-all
          - trim
          - explicit
          - report-all-tagged
          Default: report-all

      Responses:
        '200':
          Description: OK
          Content: {}
      security:
      - basicAuth: []
    patch:

      Tags:
      - data
      - patch
      Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_port_patch

      Parameters:
      - Name: datastore-name
        In: path
        Required/Optional: true
```

```
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_port'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf port updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: port
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/notification/limit

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_limit_get

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
```

```
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
```

```
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_limit'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_limit_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
```

```
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_limit'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf limit created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: limit
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_limit_delete

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_limit_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_limit_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
```

```
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
```

```
      Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_limit_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_limit'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf limit updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: limit
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/notification/max-concurr

get:

Tags:
- data
- get

Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_max_concurrent_bulk_notifications_get

Parameters:
- **Name**: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- **Name**: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- **Name**: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- **Name**: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string

```
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_max-concurrent-bulk-notifications'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
```

```
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_max_concurrent_bulk_notifications_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_max-concurrent-bulk-notifications'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf max-concurrent-bulk-notifications created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: max-concurrent-bulk-notifications
```

```
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_max_concurrent_bulk_notifications_delete


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_max_concurrent_bulk_notifications_options


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
```

```
Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_max_concurrent_bulk_notifications_head

Parameters:
- Name: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
```

```
        Format: string
      - Name: with-defaults
        In: query
        Description: controlling default values in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: enumeration
          enum:
          - report-all
          - trim
          - explicit
          - report-all-tagged
          Default: report-all

      Responses:
        '200':
          Description: OK
          Content: {}
      security:
      - basicAuth: []
    patch:

      Tags:
      - data
      - patch
      Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_max_concurrent_bulk_notifications_patch


      Parameters:
      - Name: datastore-name
        In: path
        Required/Optional: true
        Style: simple
        Explode: false
        Schema:
          Type: string
          Format: string
      Request Body:
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_max-concurrent-bulk-notifications'

        Required/Optional: true

      Responses:
        '204':
          Description: leaf max-concurrent-bulk-notifications updated
          Content: {}
```

```
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: max-concurrent-bulk-notifications
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/notification/notification-

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_notification_retry_seconds_get


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
```

```
      Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_notification-retry-seconds'
```

```
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_notification_retry_seconds_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_notification-retry-seconds'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf notification-retry-seconds created or replaced
        Content: {}
      '204':
        Description: No Content
```

```
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: notification-retry-seconds
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_notification_retry_seconds_delete


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_notification_retry_seconds_options


  Parameters:
```

```
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_notification_retry_seconds_head


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
```

```
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_notification_retry_seconds_patch


    Parameters:
    - Name: datastore-name
```

```
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_notification-retry-seconds'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf notification-retry-seconds updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: notification-retry-seconds
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/notification/include-conf

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_include_conflict_data_get


    Parameters:
    - Name: datastore-name
```

```
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_include-conflict-data'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_include_conflict_data_put


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
```

```
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_include-conflict-data'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf include-conflict-data created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: include-conflict-data
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_include_conflict_data_delete


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
```

```
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_include_conflict_data_options


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_include_conflict_data_head


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
```

```
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_include_conflict_data_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_include-conflict-data'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf include-conflict-data updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
```

```
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: include-conflict-data
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/notification/remote-system

```
options:

  Tags:
  - data
  - options
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_remote_system_id_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/notification/remote-system

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_remote_system_id_remote_system_id_id_get


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
```

```
  Schema:
    Type: string
    Format: string
- Name: remote-system-id-id
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: leafref
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
```

```
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_remote-system-id_remote-system-id-id'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_remote_system_id_remote_system_id_id_put
```

```
Parameters:
- Name: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: remote-system-id-id
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: leafref
- Name: insert
  In: query
  Description: controlling the order when adding new list elements
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - first
    - last
    - before
    - after
    Default: first
- Name: point
  In: query
  Description: used to specify the insertion point
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
Request Body:
  Content:
    application/yang-data+json:
      Schema:
        Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_remote-system-id_remote-system-id-id'

  Required/Optional: true

Responses:
  '201':
    Description: leaf-list remote-system-id created or replaced
```

```
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: remote-system-id
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_remote_system_id_remote_system_id_id_delete


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: remote-system-id-id
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: leafref

  Responses:
    '204':
      Description: No Content
      Content: {}
```

```
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_remote_system_id_remote_system_id_id_options


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: remote-system-id-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: leafref

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_remote_system_id_remote_system_id_id_head


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: remote-system-id-id
```

```
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: leafref
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_remote_system_id_remote_system_id_id_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: remote-system-id-id
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: leafref
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_remote-system-id_remote-system-id-id'

      Required/Optional: true

    Responses:
```

```
      '204':
        Description: leaf-list remote-system-id updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: remote-system-id
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/notification/use-stream

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_use_stream_get

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
```

```
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
```

```
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_use-stream'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_use_stream_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_use-stream'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf use-stream created or replaced
        Content: {}
```

```
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: use-stream
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_use_stream_delete

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_use_stream_options

    Parameters:
```

```
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_use_stream_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
```

```
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_notification_use_stream_patch

    Parameters:
    - Name: datastore-name
      In: path
```

```
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_use-stream'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf use-stream updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: use-stream
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/metrics

```
  get:

    Tags:
    - data
    - get
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_metrics_get

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
```

```
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_metrics'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_metrics_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
```

```
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_metrics'
    Required/Optional: true

  Responses:
    '201':
      Description: container metrics created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: metrics
Method: Post

  Tags:
  - data
  - post
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_metrics_post

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
```

```
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_metrics-post'
    Required/Optional: true

  Responses:
    '201':
      Description: container metrics created
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: metrics
 delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_metrics_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
```

```
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_metrics_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_metrics_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
```

```
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
```

```
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_metrics_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_metrics'
      Required/Optional: true

    Responses:
      '204':
        Description: container metrics updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: metrics
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/slot/metrics/report-idle-sessi

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_metrics_report_idle_session_type_get
```

```
Parameters:
- Name: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
```

```
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_metrics_report-idle-session-type'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_metrics_report_idle_session_type_put

    Parameters:
    - Name: datastore-name
      In: path
```

```
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_metrics_report-idle-session-type'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf report-idle-session-type created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: report-idle-session-type
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_metrics_report_idle_session_type_delete


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
```

```
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_metrics_report_idle_session_type_options


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_metrics_report_idle_session_type_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
```

```
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_slot_metrics_report_idle_session_type_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_metrics_report-idle-session-type'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf report-idle-session-type updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
```

```
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: report-idle-session-type
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/test

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
```

```
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
```

```
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_put

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test'
    Required/Optional: true

  Responses:
    '201':
      Description: container test created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
```

```
    - basicAuth: []
    x-codegen-request-body-name: test
  Method: Post

    Tags:
    - data
    - post
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_post

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test-post'
      Required/Optional: true

    Responses:
      '201':
        Description: container test created
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: test
  delete:
```

```
  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_head

  Parameters:
  - Name: datastore-name
    In: path
```

```
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
```

```
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test'
      Required/Optional: true

    Responses:
      '204':
        Description: container test updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
```

```
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: test
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/test/run

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_run_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
```

```
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_run'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
```

```
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
 put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_run_put

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_run'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf run created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
```

```
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: run
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_run_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_run_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
```

```
- data
- head
Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_run_head

Parameters:
- Name: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
```

```
        Format: string
      - Name: with-defaults
        In: query
        Description: controlling default values in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: enumeration
          enum:
          - report-all
          - trim
          - explicit
          - report-all-tagged
          Default: report-all

      Responses:
        '200':
          Description: OK
          Content: {}
      security:
      - basicAuth: []
    patch:

      Tags:
      - data
      - patch
      Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_run_patch

      Parameters:
      - Name: datastore-name
        In: path
        Required/Optional: true
        Style: simple
        Explode: false
        Schema:
          Type: string
          Format: string
      Request Body:
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_run'
        Required/Optional: true

      Responses:
        '204':
          Description: leaf run updated
          Content: {}
        '400':
          Description: Bad Request
          Content: {}
```

```
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: run
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/test/patch-url

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_patch_url_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
```

```
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_patch-url'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
```

```
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_patch_url_put

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_patch-url'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf patch-url created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
```

```
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: patch-url
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_patch_url_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_patch_url_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
```

```
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_patch_url_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
```

```
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_patch_url_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_patch-url'
      Required/Optional: true
```

```
  Responses:
    '204':
      Description: leaf patch-url updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: patch-url
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/test/loop

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_loop_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
```

```
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
```

```
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_loop'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_loop_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_loop'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf loop created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
```

```
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: loop
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_loop_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_loop_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
```

```
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_loop_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
```

```
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_loop_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_loop'
      Required/Optional: true

  Responses:
    '204':
      Description: leaf loop updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: loop
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/test/txns

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_txns_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
```

```
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
```

```
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_txns'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_txns_put

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_txns'
    Required/Optional: true
```

```
  Responses:
    '201':
      Description: leaf txns created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: txns
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_txns_delete

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
```

```
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_txns_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_txns_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_txns_patch

    Parameters:
```

```
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_txns'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf txns updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: txns
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/test/txn-type

```
  get:

    Tags:
    - data
    - get
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_txn_type_get

    Parameters:
    - Name: datastore-name
      In: path
```

```
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
```

```
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_txn-type'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_txn_type_put

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
```

```
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_txn-type'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf txn-type created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: txn-type
  delete:

    Tags:
    - data
    - delete
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_txn_type_delete

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
```

```
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_txn_type_options

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_txn_type_head

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
```

```
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
```

```
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_txn_type_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_txn-type'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf txn-type updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: txn-type
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/test/wait-time-ns

```
  get:
```

```
Tags:
- data
- get
Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_wait_time_ns_get

Parameters:
- Name: datastore-name
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
```

```
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_wait-time-ns'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_wait_time_ns_put
```

```
    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_wait-time-ns'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf wait-time-ns created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: wait-time-ns
  delete:

    Tags:
    - data
    - delete
   Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_wait_time_ns_delete


    Parameters:
    - Name: datastore-name
```

```
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_wait_time_ns_options


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
 Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_wait_time_ns_head


  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
```

```
    Format: string
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
```

```
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_datastore_datastore_name_test_wait_time_ns_patch


    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_wait-time-ns'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf wait-time-ns updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
```

```
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: wait-time-ns
```

/data/cisco-smi-cdl:cdl/datastore={datastore-name}/test/max-non-unique-keys

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_test_max_non_unique_keys_get

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_max-non-unique-keys'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
```

```
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_test_max_non_unique_keys_put

  Parameters:
  - Name: datastore-name
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_max-non-unique-keys'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf max-non-unique-keys created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
```

```
      Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: max-non-unique-keys
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_test_max_non_unique_keys_delete

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_test_max_non_unique_keys_options

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:
```

```
    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_test_max_non_unique_keys_head

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
```

```
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_datastore_datastore_name_test_max_non_unique_keys_patch

    Parameters:
    - Name: datastore-name
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_max-non-unique-keys'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf max-non-unique-keys updated
```

```
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: max-non-unique-keys
```

/data/cisco-smi-cdl:cdl/zookeeper

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper'
  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
```

```
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper'
    Required/Optional: true

  Responses:
    '201':
      Description: container zookeeper created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: zookeeper
Method: Post

  Tags:
  - data
```

```
  - post
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_post
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper-post'
    Required/Optional: true

  Responses:
    '201':
      Description: container zookeeper created
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: zookeeper
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_options
```

```
  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_zookeeper_patch
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper'
      Required/Optional: true

    Responses:
      '204':
        Description: container zookeeper updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
```

```
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: zookeeper
```

/data/cisco-smi-cdl:cdl/zookeeper/data-storage-size

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_data_storage_size_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
```

```
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_data-storage-size'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
 put:
```

```
    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_zookeeper_data_storage_size_put
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_data-storage-size'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf data-storage-size created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: data-storage-size
  delete:

    Tags:
    - data
    - delete
    Operation ID: data_cisco_smi_cdl_cdl_zookeeper_data_storage_size_delete

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:
```

```
  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_data_storage_size_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_data_storage_size_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
```

```
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_zookeeper_data_storage_size_patch
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_data-storage-size'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf data-storage-size updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
```

```
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: data-storage-size
```

/data/cisco-smi-cdl:cdl/zookeeper/log-storage-size

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_log_storage_size_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
```

```
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_log-storage-size'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
```

```
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_log_storage_size_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_log-storage-size'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf log-storage-size created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: log-storage-size
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_log_storage_size_delete

  Responses:
    '204':
      Description: No Content
```

```
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_log_storage_size_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_log_storage_size_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_zookeeper_log_storage_size_patch
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_log-storage-size'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf log-storage-size updated
        Content: {}
      '400':
        Description: Bad Request
```

```
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: log-storage-size
```

/data/cisco-smi-cdl:cdl/zookeeper/log-level

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_log_level_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
```

```
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
        Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_log-level'

  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
```

```
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_log_level_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_log-level'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf log-level created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: log-level
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_log_level_delete
```

```
  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_log_level_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_log_level_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
```

```
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_log_level_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_log-level'

    Required/Optional: true

  Responses:
    '204':
```

```
    Description: leaf log-level updated
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: log-level
```

/data/cisco-smi-cdl:cdl/zookeeper/replica

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_replica_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_replica'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
```

```
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_replica_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_replica'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf replica created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: replica
delete:
```

```
  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_replica_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_replica_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_replica_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
```

```
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_replica_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_replica'
    Required/Optional: true
```

```
  Responses:
    '204':
      Description: leaf replica updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: replica
```

/data/cisco-smi-cdl:cdl/zookeeper/enable-JMX-metrics

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_enable_JMX_metrics_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_enable-JMX-metrics'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
```

```
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_zookeeper_enable_JMX_metrics_put
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_enable-JMX-metrics'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf enable-JMX-metrics created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
```

```
  x-codegen-request-body-name: enable-JMX-metrics
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_enable_JMX_metrics_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_enable_JMX_metrics_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_enable_JMX_metrics_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
```

```
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_zookeeper_enable_JMX_metrics_patch
    Request Body:
      Content:
        application/yang-data+json:
```

```
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_enable-JMX-metrics'
    Required/Optional: true

  Responses:
    '204':
      Description: leaf enable-JMX-metrics updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: enable-JMX-metrics
```

/data/cisco-smi-cdl:cdl/zookeeper/enable-persistence

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_enable_persistence_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
```

```
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_enable-persistence'
      '204':
        Description: No Content
```

```
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
 put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_enable_persistence_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_enable-persistence'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf enable-persistence created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
```

```
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: enable-persistence
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_enable_persistence_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_enable_persistence_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_enable_persistence_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
```

```
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
```

```
    Operation ID: data_cisco_smi_cdl_cdl_zookeeper_enable_persistence_patch
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_enable-persistence'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf enable-persistence updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: enable-persistence
```

/data/cisco-smi-cdl:cdl/zookeeper/enable-parallel-pod-management

```
  get:

    Tags:
    - data
    - get
    Operation ID: data_cisco_smi_cdl_cdl_zookeeper_enable_parallel_pod_management_get

    Parameters:
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
```

```
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
```

```
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_enable-parallel-pod-management'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_zookeeper_enable_parallel_pod_management_put
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_enable-parallel-pod-management'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf enable-parallel-pod-management created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
```

```
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: enable-parallel-pod-management
delete:

  Tags:
  - data
  - delete
 Operation ID: data_cisco_smi_cdl_cdl_zookeeper_enable_parallel_pod_management_delete


  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
 Operation ID: data_cisco_smi_cdl_cdl_zookeeper_enable_parallel_pod_management_options


  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_zookeeper_enable_parallel_pod_management_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
```

```
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
security:
```

```
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_zookeeper_enable_parallel_pod_management_patch
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_enable-parallel-pod-management'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf enable-parallel-pod-management updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: enable-parallel-pod-management
```

/data/cisco-smi-cdl:cdl/kafka

```
  get:

    Tags:
    - data
    - get
    Operation ID: data_cisco_smi_cdl_cdl_kafka_get

    Parameters:
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
```

```
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all
```

```
  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_kafka_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka'
    Required/Optional: true

  Responses:
    '201':
      Description: container kafka created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
```

```
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: kafka
Method: Post

  Tags:
  - data
  - post
  Operation ID: data_cisco_smi_cdl_cdl_kafka_post
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka-post'
    Required/Optional: true

  Responses:
    '201':
      Description: container kafka created
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: kafka
delete:
```

```
  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_kafka_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_kafka_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
      Type: integer
      Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_kafka_patch
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka'
```

```
    Required/Optional: true

  Responses:
    '204':
      Description: container kafka updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: kafka
```

/data/cisco-smi-cdl:cdl/kafka/replica

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_kafka_replica_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
```

```
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_replica'
  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
```

```
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_kafka_replica_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_replica'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf replica created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
```

```
  x-codegen-request-body-name: replica
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_kafka_replica_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_kafka_replica_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_replica_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
```

```
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_kafka_replica_patch
  Request Body:
    Content:
      application/yang-data+json:
```

```
      Schema:
        Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_replica'
    Required/Optional: true

  Responses:
    '204':
      Description: leaf replica updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: replica
```

/data/cisco-smi-cdl:cdl/kafka/log-level

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_kafka_log_level_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
```

```
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_log-level'
  '204':
    Description: No Content
    Content: {}
```

```
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_kafka_log_level_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_log-level'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf log-level created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
```

```
  security:
  - basicAuth: []
  x-codegen-request-body-name: log-level
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_kafka_log_level_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_kafka_log_level_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_log_level_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
```

```
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_kafka_log_level_patch
    Request Body:
```

```
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_log-level'
    Required/Optional: true

  Responses:
    '204':
      Description: leaf log-level updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: log-level
```

/data/cisco-smi-cdl:cdl/kafka/partition

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_kafka_partition_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
```

```
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_partition'
  '204':
```

```
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_kafka_partition_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_partition'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf partition created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
```

```
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: partition
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_kafka_partition_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_kafka_partition_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_partition_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
```

```
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
```

```
Operation ID: data_cisco_smi_cdl_cdl_kafka_partition_patch
Request Body:
  Content:
    application/yang-data+json:
      Schema:
        Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_partition'
  Required/Optional: true

Responses:
  '204':
    Description: leaf partition updated
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: partition
```

/data/cisco-smi-cdl:cdl/kafka/enable-JMX-metrics

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_kafka_enable_JMX_metrics_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
```

```
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
```

```
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_enable-JMX-metrics'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_kafka_enable_JMX_metrics_put
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_enable-JMX-metrics'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf enable-JMX-metrics created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
```

```
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: enable-JMX-metrics
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_kafka_enable_JMX_metrics_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_kafka_enable_JMX_metrics_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_enable_JMX_metrics_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
```

```
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:
```

```
    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_kafka_enable_JMX_metrics_patch
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_enable-JMX-metrics'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf enable-JMX-metrics updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: enable-JMX-metrics
```

/data/cisco-smi-cdl:cdl/kafka/external-ip

```
  options:

    Tags:
    - data
    - options
    Operation ID: data_cisco_smi_cdl_cdl_kafka_external_ip_options

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
```

/data/cisco-smi-cdl:cdl/kafka/external-ip={external-ip-ip},{external-ip-port}

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_get

    Parameters:
    - Name: external-ip-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ip-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
```

```
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
```

```
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_put

    Parameters:
    - Name: external-ip-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ip-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    - Name: insert
      In: query
      Description: controlling the order when adding new list elements
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - first
        - last
        - before
        - after
        Default: first
    - Name: point
      In: query
      Description: used to specify the insertion point
      Required/Optional: false
      Style: form
```

```
      Explode: true
      Schema:
        Type: string
        Format: string
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port'

      Required/Optional: true

    Responses:
      '201':
        Description: list external-ip created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: external-ip
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_delete

    Parameters:
    - Name: external-ip-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
```

```
        Type: string
        Format: string
    - Name: external-ip-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_options

    Parameters:
    - Name: external-ip-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ip-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
```

```
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_head

    Parameters:
    - Name: external-ip-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ip-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
```

```
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_patch

    Parameters:
    - Name: external-ip-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ip-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
```

```
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port'

      Required/Optional: true

    Responses:
      '204':
        Description: list external-ip updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: external-ip
```

/data/cisco-smi-cdl:cdl/kafka/external-ip={external-ip-ip},{external-ip-port}/ip

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_ip_get

    Parameters:
    - Name: external-ip-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
```

```
    Type: string
    Format: string
- Name: external-ip-port
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint16
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
```

```
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port_ip'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_ip_put

    Parameters:
    - Name: external-ip-ip
```

```
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ip-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port_ip'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf ip created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: ip
  delete:

    Tags:
```

```
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_ip_delete

    Parameters:
    - Name: external-ip-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ip-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_ip_options

    Parameters:
    - Name: external-ip-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ip-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
```

```
        Format: uint16

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_ip_head

    Parameters:
    - Name: external-ip-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ip-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
```

```
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_ip_patch

    Parameters:
    - Name: external-ip-ip
```

```
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: external-ip-port
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port_ip'

    Required/Optional: true

  Responses:
    '204':
      Description: leaf ip updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: ip
```

/data/cisco-smi-cdl:cdl/kafka/external-ip={external-ip-ip},{external-ip-port}/port

```
get:
```

```
    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_port_get

    Parameters:
    - Name: external-ip-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ip-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
```

```
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port_port'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
```

```
      Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_port_put

    Parameters:
    - Name: external-ip-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ip-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port_port'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf port created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
```

```
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: port
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_port_delete

    Parameters:
    - Name: external-ip-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ip-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_port_options

    Parameters:
    - Name: external-ip-ip
      In: path
      Required/Optional: true
      Style: simple
```

```
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ip-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_port_head

    Parameters:
    - Name: external-ip-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ip-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
```

```
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
security:
```

```
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_port_patch

    Parameters:
    - Name: external-ip-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ip-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port_port'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf port updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
```

```
      Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: port
```

/data/cisco-smi-cdl:cdl/kafka/external-ip={external-ip-ip},{external-ip-port}/ssl-port

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_ssl_port_get

    Parameters:
    - Name: external-ip-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ip-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
```

```
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port_ssl-port'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
```

```
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_ssl_port_put

    Parameters:
    - Name: external-ip-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ip-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco_smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port_ssl-port'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf ssl-port created or replaced
        Content: {}
      '204':
        Description: No Content
```

```
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: ssl-port
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_ssl_port_delete

  Parameters:
  - Name: external-ip-ip
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: external-ip-port
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:
```

```
    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_ssl_port_options

    Parameters:
    - Name: external-ip-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ip-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_ssl_port_head

    Parameters:
    - Name: external-ip-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ip-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
```

```
    Type: integer
    Format: uint16
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
```

```
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ip_external_ip_ip_external_ip_port_ssl_port_patch

    Parameters:
    - Name: external-ip-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ip-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port_ssl-port'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf ssl-port updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
```

```
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: ssl-port
```

/data/cisco-smi-cdl:cdl/kafka/external-ipv6

```
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_kafka_external_ipv6_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
```

/data/cisco-smi-cdl:cdl/kafka/external-ipv6={external-ipv6-ip},{external-ipv6-port

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_get

  Parameters:
  - Name: external-ipv6-ip
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
```

```
    Format: string
- Name: external-ipv6-port
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint16
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
```

```
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_put

    Parameters:
    - Name: external-ipv6-ip
      In: path
```

```
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: external-ipv6-port
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16
  - Name: insert
    In: query
    Description: controlling the order when adding new list elements
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - first
      - last
      - before
      - after
      Default: first
  - Name: point
    In: query
    Description: used to specify the insertion point
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port'

    Required/Optional: true

  Responses:
    '201':
      Description: list external-ipv6 created or replaced
      Content: {}
    '204':
      Description: No Content
```

```
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: external-ipv6
delete:

  Tags:
  - data
  - delete
  Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_delete

  Parameters:
  - Name: external-ipv6-ip
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: external-ipv6-port
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:
```

```
    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_options

    Parameters:
    - Name: external-ipv6-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ipv6-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_head

    Parameters:
    - Name: external-ipv6-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ipv6-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
```

```
    Type: integer
    Format: uint16
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
```

```
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_patch

    Parameters:
    - Name: external-ipv6-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ipv6-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port'

      Required/Optional: true

    Responses:
      '204':
        Description: list external-ipv6 updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
```

```
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: external-ipv6
```

/data/cisco-smi-cdl:cdl/kafka/external-ipv6={external-ipv6-ip},{external-ipv6-port

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_ip_get

  Parameters:
  - Name: external-ipv6-ip
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: external-ipv6-port
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
```

```
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
```

```
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port_ip'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_ip_put

  Parameters:
  - Name: external-ipv6-ip
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: external-ipv6-port
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16
  Request Body:
    Content:
      application/yang-data+json:
```

```
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port_ip'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf ip created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: ip
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_ip_delete

    Parameters:
    - Name: external-ipv6-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ipv6-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
```

```
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_ip_options

    Parameters:
    - Name: external-ipv6-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ipv6-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_ip_head

    Parameters:
    - Name: external-ipv6-ip
      In: path
      Required/Optional: true
```

```
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: external-ipv6-port
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: integer
      Format: uint16
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_ip_patch

    Parameters:
    - Name: external-ipv6-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ipv6-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
```

```
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port_ip'

    Required/Optional: true

  Responses:
    '204':
      Description: leaf ip updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: ip
```

/data/cisco-smi-cdl:cdl/kafka/external-ipv6={external-ipv6-ip},{external-ipv6-port}/p

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_port_get

  Parameters:
  - Name: external-ipv6-ip
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
  - Name: external-ipv6-port
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
```

```
  Schema:
    Type: integer
    Format: uint16
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
```

```
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port_port'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_port_put

  Parameters:
  - Name: external-ipv6-ip
    In: path
    Required/Optional: true
    Style: simple
    Explode: false
    Schema:
      Type: string
      Format: string
```

```
    - Name: external-ipv6-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port_port'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf port created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: port
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_port_delete

    Parameters:
    - Name: external-ipv6-ip
      In: path
```

```
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ipv6-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_port_options


    Parameters:
    - Name: external-ipv6-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ipv6-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
```

```
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_port_head

    Parameters:
    - Name: external-ipv6-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ipv6-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_port_patch

    Parameters:
    - Name: external-ipv6-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
```

```
    - Name: external-ipv6-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port_port'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf port updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: port
```

/data/cisco-smi-cdl:cdl/kafka/external-ipv6={external-ipv6-ip},{external-ipv6-port

```
  get:

    Tags:
    - data
    - get
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_ssl_port_get


    Parameters:
```

```
- Name: external-ipv6-ip
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: string
    Format: string
- Name: external-ipv6-port
  In: path
  Required/Optional: true
  Style: simple
  Explode: false
  Schema:
    Type: integer
    Format: uint16
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port_ssl-port'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
```

```
    - data
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_ssl_port_put


    Parameters:
    - Name: external-ipv6-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ipv6-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port_ssl-port'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf ssl-port created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
```

```
      Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: ssl-port
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_ssl_port_delete


    Parameters:
    - Name: external-ipv6-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ipv6-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_ssl_port_options


    Parameters:
    - Name: external-ipv6-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
```

```
      Format: string
    - Name: external-ipv6-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_ssl_port_head


    Parameters:
    - Name: external-ipv6-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ipv6-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
```

```
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:
```

```
    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_external_ipv6_external_ipv6_ip_external_ipv6_port_ssl_port_patch


    Parameters:
    - Name: external-ipv6-ip
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: string
        Format: string
    - Name: external-ipv6-port
      In: path
      Required/Optional: true
      Style: simple
      Explode: false
      Schema:
        Type: integer
        Format: uint16
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port_ssl-port'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf ssl-port updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
```

```
  security:
  - basicAuth: []
  x-codegen-request-body-name: ssl-port
```

/data/cisco-smi-cdl:cdl/kafka/enable-persistence

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_kafka_enable_persistence_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
```

```
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_enable-persistence'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
```

```
    Operation ID: data_cisco_smi_cdl_cdl_kafka_enable_persistence_put
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_enable-persistence'
       Required/Optional: true

    Responses:
      '201':
        Description: leaf enable-persistence created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: enable-persistence
  delete:

    Tags:
    - data
    - delete
    Operation ID: data_cisco_smi_cdl_cdl_kafka_enable_persistence_delete

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID: data_cisco_smi_cdl_cdl_kafka_enable_persistence_options
```

```
  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_enable_persistence_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_kafka_enable_persistence_patch
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_enable-persistence'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf enable-persistence updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
```

```
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: enable-persistence
```

/data/cisco-smi-cdl:cdl/kafka/storage

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_kafka_storage_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
```

```
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_storage'
  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
```

```
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_kafka_storage_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_storage'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf storage created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: storage
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_kafka_storage_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:
```

```
  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_kafka_storage_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_storage_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
```

```
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_kafka_storage_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_storage'
    Required/Optional: true

  Responses:
    '204':
      Description: leaf storage updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
```

```
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: storage
```

/data/cisco-smi-cdl:cdl/kafka/ssl-settings

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_kafka_ssl_settings_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
           Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_ssl-settings'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
```

```
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_kafka_ssl_settings_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_ssl-settings'
    Required/Optional: true

  Responses:
    '201':
      Description: container ssl-settings created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: ssl-settings
Method: Post

  Tags:
  - data
  - post
  Operation ID: data_cisco_smi_cdl_cdl_kafka_ssl_settings_post
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
        Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_ssl-settings-post'
```

```
    Required/Optional: true

  Responses:
    '201':
      Description: container ssl-settings created
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: ssl-settings
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_kafka_ssl_settings_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_kafka_ssl_settings_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
```

```
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_ssl_settings_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_kafka_ssl_settings_patch
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_ssl-settings'
      Required/Optional: true

    Responses:
      '204':
        Description: container ssl-settings updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: ssl-settings
```

/data/cisco-smi-cdl:cdl/kafka/ssl-settings/enable-ssl

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_kafka_ssl_settings_enable_ssl_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
```

```
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_ssl-settings_enable-ssl'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_kafka_ssl_settings_enable_ssl_put
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
```

```
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_ssl-settings_enable-ssl'
     Required/Optional: true

  Responses:
    '201':
      Description: leaf enable-ssl created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: enable-ssl
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_kafka_ssl_settings_enable_ssl_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_kafka_ssl_settings_enable_ssl_options

  Responses:
    '200':
      Description: OK
      Content: {}
```

```
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_ssl_settings_enable_ssl_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
```

```
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_kafka_ssl_settings_enable_ssl_patch
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_ssl-settings_enable-ssl'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf enable-ssl updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
```

```
  security:
  - basicAuth: []
  x-codegen-request-body-name: enable-ssl
```

/data/cisco-smi-cdl:cdl/kafka/ssl-settings/disable-host-name-verification

```
get:

  Tags:
  - data
  - get
  Operation ID:
data_cisco_smi_cdl_cdl_kafka_ssl_settings_disable_host_name_verification_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
```

```
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_ssl-settings_disable-host-name-verification'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
```

```
    - put
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_ssl_settings_disable_host_name_verification_put
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_ssl-settings_disable-host-name-verification'

      Required/Optional: true

    Responses:
      '201':
        Description: leaf disable-host-name-verification created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: disable-host-name-verification
  delete:

    Tags:
    - data
    - delete
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_ssl_settings_disable_host_name_verification_delete

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
```

```
    - data
    - options
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_ssl_settings_disable_host_name_verification_options

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  head:

    Tags:
    - data
    - head
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_ssl_settings_disable_host_name_verification_head

    Parameters:
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
```

```
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID:
data_cisco_smi_cdl_cdl_kafka_ssl_settings_disable_host_name_verification_patch
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_ssl-settings_disable-host-name-verification'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf disable-host-name-verification updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
```

```
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: disable-host-name-verification
```

/data/cisco-smi-cdl:cdl/kafka/retention-time

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_kafka_retention_time_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
```

```
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_retention-time'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
```

```
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_kafka_retention_time_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_retention-time'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf retention-time created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: retention-time
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_kafka_retention_time_delete

  Responses:
    '204':
```

```
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_kafka_retention_time_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_retention_time_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_kafka_retention_time_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_retention-time'

    Required/Optional: true

  Responses:
    '204':
      Description: leaf retention-time updated
      Content: {}
    '400':
```

```
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: retention-time
```

/data/cisco-smi-cdl:cdl/kafka/retention-size

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_kafka_retention_size_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
```

```
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
        Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_retention-size'

  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
```

```
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_kafka_retention_size_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_retention-size'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf retention-size created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: retention-size
delete:

  Tags:
  - data
  - delete
```

```
  Operation ID: data_cisco_smi_cdl_cdl_kafka_retention_size_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_kafka_retention_size_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_retention_size_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
```

```
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_kafka_retention_size_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_retention-size'

    Required/Optional: true

  Responses:
```

```
    '204':
      Description: leaf retention-size updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: retention-size
```

/data/cisco-smi-cdl:cdl/kafka/total-retention-size

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_kafka_total_retention_size_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
```

```
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_total-retention-size'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
```

```
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_kafka_total_retention_size_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_total-retention-size'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf total-retention-size created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: total-retention-size
```

```
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_kafka_total_retention_size_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_kafka_total_retention_size_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_total_retention_size_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_kafka_total_retention_size_patch
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
```

```
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_total-retention-size'
    Required/Optional: true

  Responses:
    '204':
      Description: leaf total-retention-size updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: total-retention-size
```

/data/cisco-smi-cdl:cdl/kafka/log-compaction

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_kafka_log_compaction_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
```

```
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
        Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_log-compaction'

  '204':
    Description: No Content
    Content: {}
```

```
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_kafka_log_compaction_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_log-compaction'

    Required/Optional: true

  Responses:
    '201':
      Description: container log-compaction created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
```

```
      Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: log-compaction
  Method: Post

    Tags:
    - data
    - post
    Operation ID: data_cisco_smi_cdl_cdl_kafka_log_compaction_post
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_log-compaction-post'
       Required/Optional: true

    Responses:
      '201':
        Description: container log-compaction created
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: log-compaction
  delete:

    Tags:
    - data
    - delete
    Operation ID: data_cisco_smi_cdl_cdl_kafka_log_compaction_delete

    Responses:
      '204':
        Description: No Content
```

```
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_kafka_log_compaction_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_log_compaction_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_kafka_log_compaction_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_log-compaction'

    Required/Optional: true

  Responses:
    '204':
      Description: container log-compaction updated
      Content: {}
    '400':
      Description: Bad Request
```

```
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: log-compaction
```

/data/cisco-smi-cdl:cdl/kafka/log-compaction/disable

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_kafka_log_compaction_disable_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
```

```
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_log-compaction_disable'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
```

```
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_kafka_log_compaction_disable_put
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_log-compaction_disable'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf disable created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: disable
  delete:

    Tags:
    - data
    - delete
    Operation ID: data_cisco_smi_cdl_cdl_kafka_log_compaction_disable_delete
```

```
  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_kafka_log_compaction_disable_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_log_compaction_disable_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
```

```
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_kafka_log_compaction_disable_patch
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_log-compaction_disable'
      Required/Optional: true

    Responses:
      '204':
```

```
    Description: leaf disable updated
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: disable
```

/data/cisco-smi-cdl:cdl/kafka/log-compaction/delete-retention-ms

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_kafka_log_compaction_delete_retention_ms_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_log-compaction_delete-retention-ms'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
```

```
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_kafka_log_compaction_delete_retention_ms_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_log-compaction_delete-retention-ms'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf delete-retention-ms created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: delete-retention-ms
delete:
```

```
  Tags:
  - data
  - delete
 Operation ID: data_cisco_smi_cdl_cdl_kafka_log_compaction_delete_retention_ms_delete


  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
 Operation ID: data_cisco_smi_cdl_cdl_kafka_log_compaction_delete_retention_ms_options


  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_log_compaction_delete_retention_ms_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_kafka_log_compaction_delete_retention_ms_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
```

```
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_log-compaction_delete-retention-ms'
      Required/Optional: true

    Responses:
      '204':
        Description: leaf delete-retention-ms updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: delete-retention-ms
```

/data/cisco-smi-cdl:cdl/kafka/label-config

```
  get:

    Tags:
    - data
    - get
    Operation ID: data_cisco_smi_cdl_cdl_kafka_label_config_get

    Parameters:
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
```

```
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_label-config'

  '204':
    Description: No Content
    Content: {}
  '400':
```

```
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_kafka_label_config_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_label-config'
    Required/Optional: true

  Responses:
    '201':
      Description: container label-config created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
```

```
  - basicAuth: []
  x-codegen-request-body-name: label-config
Method: Post

  Tags:
  - data
  - post
  Operation ID: data_cisco_smi_cdl_cdl_kafka_label_config_post
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
        Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_label-config-post'

    Required/Optional: true

  Responses:
    '201':
      Description: container label-config created
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: label-config
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_kafka_label_config_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
```

```
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_kafka_label_config_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_label_config_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
```

```
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_kafka_label_config_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_label-config'
    Required/Optional: true

  Responses:
    '204':
      Description: container label-config updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
```

```
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: label-config
```


/data/cisco-smi-cdl:cdl/kafka/label-config/key


```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_kafka_label_config_key_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_label-config_key'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
```

```
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_kafka_label_config_key_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_label-config_key'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf key created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: key
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_kafka_label_config_key_delete

  Responses:
    '204':
```

```
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_kafka_label_config_key_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_label_config_key_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_kafka_label_config_key_patch
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
           Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_label-config_key'

      Required/Optional: true

    Responses:
      '204':
        Description: leaf key updated
        Content: {}
      '400':
```

```
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: key
```

/data/cisco-smi-cdl:cdl/kafka/label-config/value

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_kafka_label_config_value_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
```

```
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_label-config_value'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
```

```
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_kafka_label_config_value_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_label-config_value'
    Required/Optional: true

  Responses:
    '201':
      Description: leaf value created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: value
delete:

  Tags:
  - data
  - delete
```

```
  Operation ID: data_cisco_smi_cdl_cdl_kafka_label_config_value_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_kafka_label_config_value_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_label_config_value_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
```

```
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_kafka_label_config_value_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_label-config_value'
    Required/Optional: true

  Responses:
```

```
    '204':
      Description: leaf value updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: value
```

/data/cisco-smi-cdl:cdl/kafka/enable-parallel-pod-management

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_kafka_enable_parallel_pod_management_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
```

```
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_enable-parallel-pod-management'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
```

```
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_kafka_enable_parallel_pod_management_put
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_enable-parallel-pod-management'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf enable-parallel-pod-management created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: enable-parallel-pod-management
```

```
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_kafka_enable_parallel_pod_management_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_kafka_enable_parallel_pod_management_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_enable_parallel_pod_management_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_kafka_enable_parallel_pod_management_patch
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
```

```
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_enable-parallel-pod-management'
     Required/Optional: true

  Responses:
    '204':
      Description: leaf enable-parallel-pod-management updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: enable-parallel-pod-management
```

/data/cisco-smi-cdl:cdl/kafka/describe

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_kafka_describe_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
```

```
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_describe'
  '204':
    Description: No Content
    Content: {}
```

```
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_kafka_describe_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_describe'
    Required/Optional: true

  Responses:
    '201':
      Description: container describe created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
```

```
  security:
  - basicAuth: []
  x-codegen-request-body-name: describe
Method: Post

  Tags:
  - data
  - post
  Operation ID: data_cisco_smi_cdl_cdl_kafka_describe_post
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_describe-post'

    Required/Optional: true

  Responses:
    '201':
      Description: container describe created
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: describe
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_kafka_describe_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
```

```
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_kafka_describe_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_describe_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
```

```
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_kafka_describe_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_describe'
    Required/Optional: true

  Responses:
    '204':
      Description: container describe updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
```

```
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: describe
```

/data/cisco-smi-cdl:cdl/kafka/list

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_kafka_list_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
```

```
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_list'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
```

```
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_kafka_list_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_list'
    Required/Optional: true

  Responses:
    '201':
      Description: container list created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: list
Method: Post

  Tags:
  - data
  - post
  Operation ID: data_cisco_smi_cdl_cdl_kafka_list_post
  Request Body:
    Content:
      application/yang-data+json:
```

```
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_list-post'
      Required/Optional: true

    Responses:
      '201':
        Description: container list created
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: list
  delete:

    Tags:
    - data
    - delete
    Operation ID: data_cisco_smi_cdl_cdl_kafka_list_delete

    Responses:
      '204':
        Description: No Content
        Content: {}
    security:
    - basicAuth: []
  options:

    Tags:
    - data
    - options
    Operation ID: data_cisco_smi_cdl_cdl_kafka_list_options

    Responses:
      '200':
        Description: OK
        Content: {}
```

```
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_list_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
```

```
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_kafka_list_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_list'
    Required/Optional: true

  Responses:
    '204':
      Description: container list updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
```

```
  - basicAuth: []
  x-codegen-request-body-name: list
```

/data/cisco-smi-cdl:cdl/kafka/reset-offsets

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_kafka_reset_offsets_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_reset-offsets'

      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_kafka_reset_offsets_put
```

```
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_reset-offsets'

    Required/Optional: true

  Responses:
    '201':
      Description: container reset-offsets created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: reset-offsets
Method: Post

  Tags:
  - data
  - post
  Operation ID: data_cisco_smi_cdl_cdl_kafka_reset_offsets_post
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_reset-offsets-post'
    Required/Optional: true

  Responses:
    '201':
      Description: container reset-offsets created
      Content: {}
    '204':
      Description: No Content
```

```
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: reset-offsets
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_kafka_reset_offsets_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_kafka_reset_offsets_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_reset_offsets_head

  Parameters:
  - Name: content
```

```
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
```

```
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_kafka_reset_offsets_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_reset-offsets'

    Required/Optional: true

  Responses:
    '204':
      Description: container reset-offsets updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: reset-offsets
```

/data/cisco-smi-cdl:cdl/kafka/reset-offsets-dry-run

```
get:

  Tags:
  - data
```

```
- get
Operation ID: data_cisco_smi_cdl_cdl_kafka_reset_offsets_dry_run_get

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
```

```
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content:
          application/yang-data+json:
            Schema:
              Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_reset-offsets-dry-run'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_kafka_reset_offsets_dry_run_put
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_reset-offsets-dry-run'
      Required/Optional: true

    Responses:
      '201':
        Description: container reset-offsets-dry-run created or replaced
```

```
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: reset-offsets-dry-run
Method: Post

  Tags:
  - data
  - post
  Operation ID: data_cisco_smi_cdl_cdl_kafka_reset_offsets_dry_run_post
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_reset-offsets-dry-run-post'
    Required/Optional: true

  Responses:
    '201':
      Description: container reset-offsets-dry-run created
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
```

```
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: reset-offsets-dry-run
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_kafka_reset_offsets_dry_run_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_kafka_reset_offsets_dry_run_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_kafka_reset_offsets_dry_run_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
```

```
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:
```

```
    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_kafka_reset_offsets_dry_run_patch
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_reset-offsets-dry-run'
      Required/Optional: true

    Responses:
      '204':
        Description: container reset-offsets-dry-run updated
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
    x-codegen-request-body-name: reset-offsets-dry-run
```

/data/cisco-smi-cdl:cdl/mirror-maker

```
  get:

    Tags:
    - data
    - get
    Operation ID: data_cisco_smi_cdl_cdl_mirror_maker_get

    Parameters:
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
```

```
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

Responses:
  '200':
```

```
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_mirror-maker'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_mirror_maker_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_mirror-maker'
    Required/Optional: true

  Responses:
    '201':
      Description: container mirror-maker created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
```

```
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: mirror-maker
Method: Post

  Tags:
  - data
  - post
  Operation ID: data_cisco_smi_cdl_cdl_mirror_maker_post
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_mirror-maker-post'
    Required/Optional: true

  Responses:
    '201':
      Description: container mirror-maker created
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: mirror-maker
delete:

  Tags:
  - data
```

```
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_mirror_maker_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_mirror_maker_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_mirror_maker_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
```

```
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_mirror_maker_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_mirror-maker'
    Required/Optional: true

  Responses:
```

```
    '204':
      Description: container mirror-maker updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: mirror-maker
```

/data/cisco-smi-cdl:cdl/mirror-maker/log-level

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_mirror_maker_log_level_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
```

```
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_mirror-maker_log-level'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
```

```
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_mirror_maker_log_level_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
        Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_mirror-maker_log-level'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf log-level created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: log-level
```

```
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_mirror_maker_log_level_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_mirror_maker_log_level_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_mirror_maker_log_level_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
  patch:

    Tags:
    - data
    - patch
    Operation ID: data_cisco_smi_cdl_cdl_mirror_maker_log_level_patch
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
```

```
        Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_mirror-maker_log-level'

    Required/Optional: true

  Responses:
    '204':
      Description: leaf log-level updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: log-level
```

/data/cisco-smi-cdl:cdl/mirror-maker/enable-JMX-metrics

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_mirror_maker_enable_JMX_metrics_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
```

```
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_mirror-maker_enable-JMX-metrics'
    '204':
      Description: No Content
      Content: {}
```

```
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_mirror_maker_enable_JMX_metrics_put
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_mirror-maker_enable-JMX-metrics'
      Required/Optional: true

    Responses:
      '201':
        Description: leaf enable-JMX-metrics created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
```

```
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: enable-JMX-metrics
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_mirror_maker_enable_JMX_metrics_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_mirror_maker_enable_JMX_metrics_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_mirror_maker_enable_JMX_metrics_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
```

```
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_mirror_maker_enable_JMX_metrics_patch
```

```
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_mirror-maker_enable-JMX-metrics'
    Required/Optional: true

  Responses:
    '204':
      Description: leaf enable-JMX-metrics updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: enable-JMX-metrics
```

/data/cisco-smi-cdl:cdl/show

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_show_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
```

```
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
```

```
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_show'
        '204':
          Description: No Content
          Content: {}
        '400':
          Description: Bad Request
          Content: {}
        '401':
          Description: Unauthorized
          Content: {}
        '404':
          Description: Not Found
          Content: {}
        '405':
          Description: Method Not Allowed
          Content: {}
        '409':
          Description: Conflict
          Content: {}
      security:
      - basicAuth: []
    head:

      Tags:
      - data
      - head
      Operation ID: data_cisco_smi_cdl_cdl_show_head

      Parameters:
      - Name: content
        In: query
        Description: controlling descendant nodes in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: string
          Format: enumeration
          enum:
          - config
          - nonconfig
          - all
          Default: config
      - Name: depth
        In: query
        Description: limit the depth of nodes in response
        Required/Optional: false
        Style: form
        Explode: true
        Schema:
          Type: integer
          Format: uint16
      - Name: fields
```

```
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
```

/data/cisco-smi-cdl:cdl/show/sessions

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_show_sessions_get

  Parameters:
  - Name: content
    In: query
```

```
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
```

```
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_show_sessions'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_show_sessions_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
```

```
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
```

/data/cisco-smi-cdl:cdl/show/sessions/count

```
get:
```

```
Tags:
- data
- get
Operation ID: data_cisco_smi_cdl_cdl_show_sessions_count_get

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
```

```
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_show_sessions_count'

    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_show_sessions_count_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
```

```
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

Responses:
  '200':
```

```
      Description: OK
      Content: {}
  security:
  - basicAuth: []
```

/data/cisco-smi-cdl:cdl/clear

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_clear_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
```

```
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_clear'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
```

```
Operation ID: data_cisco_smi_cdl_cdl_clear_head

Parameters:
- Name: content
  In: query
  Description: controlling descendant nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
- Name: depth
  In: query
  Description: limit the depth of nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
```

```
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content: {}
security:
- basicAuth: []
```

/data/cisco-smi-cdl:cdl/actions

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_actions_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
```

```
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_actions'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
```

```
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_actions_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
```

```
      Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

    Responses:
      '200':
        Description: OK
        Content: {}
    security:
    - basicAuth: []
```

/data/cisco-smi-cdl:cdl/actions/remote-index-sync

```
  get:

    Tags:
    - data
    - get
    Operation ID: data_cisco_smi_cdl_cdl_actions_remote_index_sync_get

    Parameters:
    - Name: content
      In: query
      Description: controlling descendant nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - config
        - nonconfig
        - all
        Default: config
    - Name: depth
      In: query
      Description: limit the depth of nodes in response
      Required/Optional: false
```

```
      Style: form
      Explode: true
      Schema:
        Type: integer
        Format: uint16
    - Name: fields
      In: query
      Description: optionally identify specific data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: filter
      In: query
      Description: xpath expression to filter data nodes in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: string
    - Name: with-defaults
      In: query
      Description: controlling default values in response
      Required/Optional: false
      Style: form
      Explode: true
      Schema:
        Type: string
        Format: enumeration
        enum:
        - report-all
        - trim
        - explicit
        - report-all-tagged
        Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
          Schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_actions_remote-index-sync'
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
```

```
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_actions_remote_index_sync_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
```

```
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
```

/data/cisco-smi-cdl:cdl/network-policy

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_network_policy_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
```

```
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content:
        application/yang-data+json:
```

```
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_network-policy'
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
        Description: Method Not Allowed
        Content: {}
      '409':
        Description: Conflict
        Content: {}
    security:
    - basicAuth: []
  put:

    Tags:
    - data
    - put
    Operation ID: data_cisco_smi_cdl_cdl_network_policy_put
    Request Body:
      Content:
        application/yang-data+json:
          Schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_network-policy'
      Required/Optional: true

    Responses:
      '201':
        Description: container network-policy created or replaced
        Content: {}
      '204':
        Description: No Content
        Content: {}
      '400':
        Description: Bad Request
        Content: {}
      '401':
        Description: Unauthorized
        Content: {}
      '404':
        Description: Not Found
        Content: {}
      '405':
```

```
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: network-policy
Method: Post

  Tags:
  - data
  - post
  Operation ID: data_cisco_smi_cdl_cdl_network_policy_post
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_network-policy-post'

    Required/Optional: true

  Responses:
    '201':
      Description: container network-policy created
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: network-policy
delete:

  Tags:
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_network_policy_delete
```

```
  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_network_policy_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_network_policy_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
```

```
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_network_policy_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_network-policy'
    Required/Optional: true

  Responses:
    '204':
      Description: container network-policy updated
```

```
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
  '404':
    Description: Not Found
    Content: {}
  '405':
    Description: Method Not Allowed
    Content: {}
  '409':
    Description: Conflict
    Content: {}
security:
- basicAuth: []
x-codegen-request-body-name: network-policy
```

/data/cisco-smi-cdl:cdl/network-policy/enable

```
get:

  Tags:
  - data
  - get
  Operation ID: data_cisco_smi_cdl_cdl_network_policy_enable_get

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
```

```
    Type: integer
    Format: uint16
- Name: fields
  In: query
  Description: optionally identify specific data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: filter
  In: query
  Description: xpath expression to filter data nodes in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: string
- Name: with-defaults
  In: query
  Description: controlling default values in response
  Required/Optional: false
  Style: form
  Explode: true
  Schema:
    Type: string
    Format: enumeration
    enum:
    - report-all
    - trim
    - explicit
    - report-all-tagged
    Default: report-all

Responses:
  '200':
    Description: OK
    Content:
      application/yang-data+json:
        Schema:
        Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_network-policy_enable'

  '204':
    Description: No Content
    Content: {}
  '400':
    Description: Bad Request
    Content: {}
  '401':
    Description: Unauthorized
    Content: {}
```

```
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
put:

  Tags:
  - data
  - put
  Operation ID: data_cisco_smi_cdl_cdl_network_policy_enable_put
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_network-policy_enable'

    Required/Optional: true

  Responses:
    '201':
      Description: leaf enable created or replaced
      Content: {}
    '204':
      Description: No Content
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: enable
delete:

  Tags:
```

```
  - data
  - delete
  Operation ID: data_cisco_smi_cdl_cdl_network_policy_enable_delete

  Responses:
    '204':
      Description: No Content
      Content: {}
  security:
  - basicAuth: []
options:

  Tags:
  - data
  - options
  Operation ID: data_cisco_smi_cdl_cdl_network_policy_enable_options

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
head:

  Tags:
  - data
  - head
  Operation ID: data_cisco_smi_cdl_cdl_network_policy_enable_head

  Parameters:
  - Name: content
    In: query
    Description: controlling descendant nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - config
      - nonconfig
      - all
      Default: config
  - Name: depth
    In: query
    Description: limit the depth of nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: integer
      Format: uint16
```

```
  - Name: fields
    In: query
    Description: optionally identify specific data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: filter
    In: query
    Description: xpath expression to filter data nodes in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: string
  - Name: with-defaults
    In: query
    Description: controlling default values in response
    Required/Optional: false
    Style: form
    Explode: true
    Schema:
      Type: string
      Format: enumeration
      enum:
      - report-all
      - trim
      - explicit
      - report-all-tagged
      Default: report-all

  Responses:
    '200':
      Description: OK
      Content: {}
  security:
  - basicAuth: []
patch:

  Tags:
  - data
  - patch
  Operation ID: data_cisco_smi_cdl_cdl_network_policy_enable_patch
  Request Body:
    Content:
      application/yang-data+json:
        Schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_network-policy_enable'

    Required/Optional: true
```

```
  Responses:
    '204':
      Description: leaf enable updated
      Content: {}
    '400':
      Description: Bad Request
      Content: {}
    '401':
      Description: Unauthorized
      Content: {}
    '404':
      Description: Not Found
      Content: {}
    '405':
      Description: Method Not Allowed
      Content: {}
    '409':
      Description: Conflict
      Content: {}
  security:
  - basicAuth: []
  x-codegen-request-body-name: enable
```

Components

```
schemas:
  data:
    Type: object
    Properties:
      ietf-restconf:data:
        Type: object
        Properties: {}
        Description: This resource represents the combined configuration and state
          data resources that can be accessed by a client and cannot be created
          or deleted by the client. See RESTCONF RFC 8040 for further information.
        x-yang:
          Type: datastore
  data-post:
    Type: object
    Properties:
      cisco-smi-cdl:feature-gates:
        Reference: '#/components/schemas/datapost_ciscosmicdlfeaturegates'
      cisco-smi-cdl:cdl:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl'
  data-put-patch:
    Type: object
    Properties:
      ietf-restconf:data:
```

```
      Reference: '#/components/schemas/dataputpatch_ietfrestconfdata'
data_cisco-smi-cdl_cdl:
  Type: object
  Properties:
    cisco-smi-cdl:cdl:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl'
data_cisco-smi-cdl_cdl-post:
  Type: object
  Properties:
    cisco-smi-cdl:repository:
      Type: string
      Description: (leaf)
      format: leafref
      x-yang:
        Type: leaf
    cisco-smi-cdl:system-id:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    cisco-smi-cdl:node-type:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
    cisco-smi-cdl:enable-geo-replication:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    cisco-smi-cdl:deployment-model:
      Type: string
      Description: (leaf)
      format: enumeration
      enum:
      - large
      - small
      Default: large
      x-yang:
        Type: leaf
    cisco-smi-cdl:advanced-config-profile:
      Type: array
      Description: (list)
      Items:
       Reference: '#/components/schemas/datapost_ciscosmicdlcdl_advancedconfigprofile'

      x-yang:
        Type: list
    cisco-smi-cdl:remote-site:
```

```
      Type: array
      Description: (list)
      Items:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_remotesite'
      x-yang:
        Type: list
    cisco-smi-cdl:label-config:
      Type: array
      Description: (list)
      Items:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_labelconfig'
      x-yang:
        Type: list
    cisco-smi-cdl:ssl-config:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_sslconfig'
    cisco-smi-cdl:logging:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_logging'
    cisco-smi-cdl:datastore:
      Type: array
      Description: (list)
      Items:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_datastore'
      x-yang:
        Type: list
    cisco-smi-cdl:zookeeper:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_zookeeper'
    cisco-smi-cdl:kafka:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_kafka'
    cisco-smi-cdl:mirror-maker:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_mirrormaker'
    cisco-smi-cdl:show:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_show'
    cisco-smi-cdl:clear:
      Type: object
      Properties: {}
      Description: (non-presence)
      x-yang:
        Type: container
        is_presence: 'false'
    cisco-smi-cdl:actions:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_actions'
    cisco-smi-cdl:network-policy:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_networkpolicy'
data_cisco-smi-cdl_cdl_actions:
  Type: object
  Properties:
    cisco-smi-cdl:actions:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_actions'
data_cisco-smi-cdl_cdl_actions_remote-index-sync:
  Type: object
  Properties:
```

```
      cisco-smi-cdl:remote-index-sync:
        Type: object
        Properties: {}
        Description: (non-presence)
        x-yang:
          Type: container
          is_presence: 'false'

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name:

    Type: object
    Properties:
      cisco-smi-cdl:advanced-config-profile:
        Type: array
        Description: (list)
        Items:
         Reference: '#/components/schemas/datapost_ciscosmicdlcdl_advancedconfigprofile'

        x-yang:
          Type: list

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint:

    Type: object
    Properties:
      cisco-smi-cdl:endpoint:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_endpoint'

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint-post:

    Type: object
    Properties:
      cisco-smi-cdl:write-response-queue-size:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
      cisco-smi-cdl:write-worker-count:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
      cisco-smi-cdl:write-queue-size:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
      cisco-smi-cdl:read-response-queue-size:
        Type: integer
        Description: (leaf)
```

```
      format: uint32
      x-yang:
        Type: leaf
    cisco-smi-cdl:read-worker-count:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    cisco-smi-cdl:read-queue-size:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    cisco-smi-cdl:max-concurrent-operations:
      Type: integer
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf
    cisco-smi-cdl:operation-timeout:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    cisco-smi-cdl:index-timeout:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    cisco-smi-cdl:slot-timeout:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    cisco-smi-cdl:remote-ep-connection-count:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_index-timeout:
  Type: object
  Properties:
    cisco-smi-cdl:index-timeout:
      Type: integer
```

```
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
```

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_max-concurrent-operations:

```
  Type: object
  Properties:
    cisco-smi-cdl:max-concurrent-operations:
      Type: integer
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf
```

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_operation-timeout:

```
  Type: object
  Properties:
    cisco-smi-cdl:operation-timeout:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
```

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_read-queue-size:

```
  Type: object
  Properties:
    cisco-smi-cdl:read-queue-size:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
```

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_read-response-queue-size:

```
  Type: object
  Properties:
    cisco-smi-cdl:read-response-queue-size:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
```

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_read-worker-count:

```
  Type: object
  Properties:
```

```
      cisco-smi-cdl:read-worker-count:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
```

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_remote-ep-connection-count:

```
    Type: object
    Properties:
      cisco-smi-cdl:remote-ep-connection-count:
        Type: integer
        Description: (leaf)
        format: byte
        x-yang:
          Type: leaf
```

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_slot-timeout:

```
    Type: object
    Properties:
      cisco-smi-cdl:slot-timeout:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
```

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_write-queue-size:

```
    Type: object
    Properties:
      cisco-smi-cdl:write-queue-size:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
```

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_write-response-queue-size:

```
    Type: object
    Properties:
      cisco-smi-cdl:write-response-queue-size:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
```

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_write-worker-count:

```
    Type: object
    Properties:
      cisco-smi-cdl:write-worker-count:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index:

    Type: object
    Properties:
      cisco-smi-cdl:index:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_index'

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index-post:

    Type: object
    Properties:
      cisco-smi-cdl:init-record-count:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
      cisco-smi-cdl:audit:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_index_audit'

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_audit:

    Type: object
    Properties:
      cisco-smi-cdl:audit:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_index_audit'

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_audit-post:

    Type: object
    Properties:
      cisco-smi-cdl:record-expiry-duration:
        Type: integer
        Description: (leaf)
        format: uint16
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_audit_record-expiry-duration:

    Type: object
    Properties:
      cisco-smi-cdl:record-expiry-duration:
        Type: integer
```

```
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_init-record-count:

  Type: object
  Properties:
    cisco-smi-cdl:init-record-count:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_name:

  Type: object
  Properties:
    cisco-smi-cdl:name:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_slot:

  Type: object
  Properties:
    cisco-smi-cdl:slot:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_slot'

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_slot-post:

  Type: object
  Properties:
    cisco-smi-cdl:init-record-count:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_slot_init-record-count:

  Type: object
  Properties:
    cisco-smi-cdl:init-record-count:
      Type: integer
      Description: (leaf)
      format: uint32
```

```
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_clear:
  Type: object
  Properties:
    cisco-smi-cdl:clear:
      Type: object
      Properties: {}
      Description: (non-presence)
      x-yang:
        Type: container
        is_presence: 'false'
data_cisco-smi-cdl_cdl_datastore_datastore-name:
  Type: object
  Properties:
    cisco-smi-cdl:datastore:
      Type: array
      Description: (list)
      Items:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_datastore'
      x-yang:
        Type: list
data_cisco-smi-cdl_cdl_datastore_datastore-name_advanced-config-profile:
  Type: object
  Properties:
    cisco-smi-cdl:advanced-config-profile:
      Type: string
      Description: (leaf)
      format: leafref
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_cluster-id:
  Type: object
  Properties:
    cisco-smi-cdl:cluster-id:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint:
  Type: object
  Properties:
    cisco-smi-cdl:endpoint:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_endpoint_2'
data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint-post:
  Type: object
  Properties:
    cisco-smi-cdl:patch-url:
      Type: string
      Description: (leaf)
```

```
  format: string
  x-yang:
    Type: leaf
cisco-smi-cdl:go-debug:
  Type: string
  Description: (leaf)
  format: string
  x-yang:
    Type: leaf
cisco-smi-cdl:cpu-request:
  Type: integer
  Description: (leaf)
  format: uint32
  x-yang:
    Type: leaf
cisco-smi-cdl:cpu-limit:
  Type: integer
  Description: (leaf)
  format: uint32
  x-yang:
    Type: leaf
cisco-smi-cdl:memory-request:
  Type: integer
  Description: (leaf)
  format: uint32
  x-yang:
    Type: leaf
cisco-smi-cdl:memory-limit:
  Type: integer
  Description: (leaf)
  format: uint32
  x-yang:
    Type: leaf
cisco-smi-cdl:go-max-procs:
  Type: integer
  Description: (leaf)
  format: byte
  x-yang:
    Type: leaf
cisco-smi-cdl:replica:
  Type: integer
  Description: (leaf)
  format: byte
  x-yang:
    Type: leaf
cisco-smi-cdl:copies-per-node:
  Type: integer
  Description: (leaf)
  format: byte
  x-yang:
    Type: leaf
```

```
    cisco-smi-cdl:settings:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_endpoint_2_settings'
    cisco-smi-cdl:external-ip:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
    cisco-smi-cdl:external-ipv6:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
    cisco-smi-cdl:external-port:
      Type: integer
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_copies-per-node:
  Type: object
  Properties:
    cisco-smi-cdl:copies-per-node:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_cpu-limit:
  Type: object
  Properties:
    cisco-smi-cdl:cpu-limit:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_cpu-request:
  Type: object
  Properties:
    cisco-smi-cdl:cpu-request:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_external-ip:
  Type: object
  Properties:
    cisco-smi-cdl:external-ip:
```

```
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_external-ipv6:
  Type: object
  Properties:
    cisco-smi-cdl:external-ipv6:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_external-port:
  Type: object
  Properties:
    cisco-smi-cdl:external-port:
      Type: integer
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_go-debug:
  Type: object
  Properties:
    cisco-smi-cdl:go-debug:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_go-max-procs:
  Type: object
  Properties:
    cisco-smi-cdl:go-max-procs:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_memory-limit:
  Type: object
  Properties:
    cisco-smi-cdl:memory-limit:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
```

```
data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_memory-request:
  Type: object
  Properties:
    cisco-smi-cdl:memory-request:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_patch-url:
  Type: object
  Properties:
    cisco-smi-cdl:patch-url:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_replica:
  Type: object
  Properties:
    cisco-smi-cdl:replica:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings:
  Type: object
  Properties:
    cisco-smi-cdl:settings:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_endpoint_2_settings'
data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings-post:
  Type: object
  Properties:
    cisco-smi-cdl:index-timeout-ms:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    cisco-smi-cdl:slot-timeout-ms:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    cisco-smi-cdl:remote-ep-connection-count:
      Type: integer
      Description: (leaf)
```

```
        format: byte
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings_index-timeout-ms:

    Type: object
    Properties:
      cisco-smi-cdl:index-timeout-ms:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings_remote-ep-connection-count:

    Type: object
    Properties:
      cisco-smi-cdl:remote-ep-connection-count:
        Type: integer
        Description: (leaf)
        format: byte
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings_slot-timeout-ms:

    Type: object
    Properties:
      cisco-smi-cdl:slot-timeout-ms:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_datastore_datastore-name_features:
    Type: object
    Properties:
      cisco-smi-cdl:features:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_features'
  data_cisco-smi-cdl_cdl_datastore_datastore-name_features-post:
    Type: object
    Properties:
      cisco-smi-cdl:instance-aware-notification:
        Reference:
'#/components/schemas/datapost_ciscosmicdlcdl_features_instanceawarenotification'
      cisco-smi-cdl:slot-stale-session-detection:
        Reference:
'#/components/schemas/datapost_ciscosmicdlcdl_features_slotstalesessiondetection'
      cisco-smi-cdl:overload-protection:
        Reference:
'#/components/schemas/datapost_ciscosmicdlcdl_features_overloadprotection'
```

```
      cisco-smi-cdl:index-overwrite-detection:
        Reference:
'#/components/schemas/datapost_ciscosmicdlcdl_features_indexoverwritedetection'

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection:

    Type: object
    Properties:
      cisco-smi-cdl:index-overwrite-detection:
        Reference:
'#/components/schemas/datapost_ciscosmicdlcdl_features_indexoverwritedetection'

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection-post:

    Type: object
    Properties:
      cisco-smi-cdl:unique-keys-prefix:
        Type: array
        Description: (list)
        Items:
          Reference:
'#/components/schemas/datapost_ciscosmicdlcdl_features_indexoverwritedetection_uniquekeysprefix'

        x-yang:
          Type: list
      cisco-smi-cdl:max-tps:
        Type: integer
        Description: (leaf)
        format: uint16
        x-yang:
          Type: leaf
      cisco-smi-cdl:queue-size:
        Type: integer
        Description: (leaf)
        format: uint16
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_max-tps:

    Type: object
    Properties:
      cisco-smi-cdl:max-tps:
        Type: integer
        Description: (leaf)
        format: uint16
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_queue-size:

    Type: object
    Properties:
      cisco-smi-cdl:queue-size:
```

```
        Type: integer
        Description: (leaf)
        format: uint16
        x-yang:
          Type: leaf
  ?
data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_unique-keys-prefix_unique-keys-prefix-key-prefix

  : type: object
    Properties:
      cisco-smi-cdl:unique-keys-prefix:
        Type: array
        Description: (list)
        Items:
          Reference:
'#/components/schemas/datapost_ciscosmicdlcdl_features_indexoverwritedetection_uniquekeysprefix'

        x-yang:
          Type: list
  ?
data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_unique-keys-prefix_unique-keys-prefix-key-prefix_action

  : type: object
    Properties:
      cisco-smi-cdl:action:
        Type: string
        Description: (leaf)
        format: enumeration
        enum:
        - notify-record
        - log-record
        - delete-record
        Default: notify-record
        x-yang:
          Type: leaf
  ?
data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_unique-keys-prefix_unique-keys-prefix-key-prefix_key-prefix

  : type: object
    Properties:
      cisco-smi-cdl:key-prefix:
        Type: string
        Description: (leaf)
        format: string
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification:

    Type: object
    Properties:
      cisco-smi-cdl:instance-aware-notification:
        Reference:
'#/components/schemas/datapost_ciscosmicdlcdl_features_instanceawarenotification'
```

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification-post:

```
    Type: object
    Properties:
      cisco-smi-cdl:enable:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
      cisco-smi-cdl:system-id:
        Type: array
        Description: (list)
        Items:
          Reference:
'#/components/schemas/datapost_ciscosmicdlcdl_features_instanceawarenotification_systemid'
        x-yang:
          Type: list
```

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_enable:

```
    Type: object
    Properties:
      cisco-smi-cdl:enable:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
```

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_system-id_system-id-id:

```
    Type: object
    Properties:
      cisco-smi-cdl:system-id:
        Type: array
        Description: (list)
        Items:
          Reference:
'#/components/schemas/datapost_ciscosmicdlcdl_features_instanceawarenotification_systemid'
        x-yang:
          Type: list
```

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_system-id_system-id-id_id:

```
    Type: object
    Properties:
      cisco-smi-cdl:id:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
```

```
  ?
data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_system-id_system-id-id_slice-names_slice-names-id

  : type: object
    Properties:
      cisco-smi-cdl:slice-names:
        Type: array
        Items:
          Type: string
          Description: (leaf-list)
          format: leafref
        x-yang:
          Type: leaf-list

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection:

    Type: object
    Properties:
      cisco-smi-cdl:overload-protection:
        Reference:
'#/components/schemas/datapost_ciscosmicdlcdl_features_overloadprotection'

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection-post:

    Type: object
    Properties:
      cisco-smi-cdl:enable:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
      cisco-smi-cdl:index-max-record-count:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
      cisco-smi-cdl:slot-max-record-count:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
      cisco-smi-cdl:slot-max-size:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
      cisco-smi-cdl:hard-limit-percentage:
        Type: integer
        Description: (leaf)
```

```
      format: byte
      x-yang:
        Type: leaf
    cisco-smi-cdl:major-alert-threshold:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    cisco-smi-cdl:critical-alert-threshold:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
```

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_critical-alert-threshold:

```
  Type: object
  Properties:
    cisco-smi-cdl:critical-alert-threshold:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
```

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_enable:

```
  Type: object
  Properties:
    cisco-smi-cdl:enable:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
```

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_hard-limit-percentage:

```
  Type: object
  Properties:
    cisco-smi-cdl:hard-limit-percentage:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
```

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_index-max-record-count:

```
  Type: object
  Properties:
```

```
      cisco-smi-cdl:index-max-record-count:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_major-alert-threshold:

    Type: object
    Properties:
      cisco-smi-cdl:major-alert-threshold:
        Type: integer
        Description: (leaf)
        format: byte
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_slot-max-record-count:

    Type: object
    Properties:
      cisco-smi-cdl:slot-max-record-count:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_slot-max-size:

    Type: object
    Properties:
      cisco-smi-cdl:slot-max-size:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection:

    Type: object
    Properties:
      cisco-smi-cdl:slot-stale-session-detection:
        Reference:
'#/components/schemas/datapost_ciscosmicdlcdl_features_slotstalesessiondetection'

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection-post:

    Type: object
    Properties:
      cisco-smi-cdl:disable-auto-deletion:
        Type: string
```

```
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    cisco-smi-cdl:notification-retry-count:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
```

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection_disable-auto-deletion:

```
  Type: object
  Properties:
    cisco-smi-cdl:disable-auto-deletion:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
```

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection_notification-retry-count:

```
  Type: object
  Properties:
    cisco-smi-cdl:notification-retry-count:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
```

data_cisco-smi-cdl_cdl_datastore_datastore-name_find-by-nuk-prefixes_find-by-nuk-prefixes-id:

```
  Type: object
  Properties:
    cisco-smi-cdl:find-by-nuk-prefixes:
      Type: array
      Items:
        Type: string
        Description: (leaf-list)
        format: string
      x-yang:
        Type: leaf-list
```

data_cisco-smi-cdl_cdl_datastore_datastore-name_geo-remote-site_geo-remote-site-id:

```
  Type: object
  Properties:
    cisco-smi-cdl:geo-remote-site:
      Type: array
      Items:
```

```
        Type: string
        Description: (leaf-list)
        format: leafref
      x-yang:
        Type: leaf-list
data_cisco-smi-cdl_cdl_datastore_datastore-name_index:
  Type: object
  Properties:
    cisco-smi-cdl:index:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_index_1'
data_cisco-smi-cdl_cdl_datastore_datastore-name_index-post:
  Type: object
  Properties:
    cisco-smi-cdl:patch-url:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
    cisco-smi-cdl:go-debug:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
    cisco-smi-cdl:cpu-request:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    cisco-smi-cdl:cpu-limit:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    cisco-smi-cdl:memory-request:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    cisco-smi-cdl:memory-limit:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    cisco-smi-cdl:go-max-procs:
      Type: integer
```

```
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    cisco-smi-cdl:replica:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    cisco-smi-cdl:map:
      Type: integer
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf
    cisco-smi-cdl:write-factor:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_index_cpu-limit:
  Type: object
  Properties:
    cisco-smi-cdl:cpu-limit:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_index_cpu-request:
  Type: object
  Properties:
    cisco-smi-cdl:cpu-request:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_index_go-debug:
  Type: object
  Properties:
    cisco-smi-cdl:go-debug:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_index_go-max-procs:
  Type: object
```

```
  Properties:
    cisco-smi-cdl:go-max-procs:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_index_map:
  Type: object
  Properties:
    cisco-smi-cdl:map:
      Type: integer
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_index_memory-limit:
  Type: object
  Properties:
    cisco-smi-cdl:memory-limit:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_index_memory-request:
  Type: object
  Properties:
    cisco-smi-cdl:memory-request:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_index_patch-url:
  Type: object
  Properties:
    cisco-smi-cdl:patch-url:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_index_replica:
  Type: object
  Properties:
    cisco-smi-cdl:replica:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
```

```
      Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_index_write-factor:
  Type: object
  Properties:
    cisco-smi-cdl:write-factor:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_label-config:
  Type: object
  Properties:
    cisco-smi-cdl:label-config:
      Type: string
      Description: (leaf)
      format: leafref
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_metrics:
  Type: object
  Properties:
    cisco-smi-cdl:metrics:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_metrics'
data_cisco-smi-cdl_cdl_datastore_datastore-name_metrics-post:
  Type: object
  Properties:
    cisco-smi-cdl:verbosity:
      Type: string
      Description: (leaf)
      format: enumeration
      enum:
      - production
      - debug
      Default: production
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_metrics_verbosity:
  Type: object
  Properties:
    cisco-smi-cdl:verbosity:
      Type: string
      Description: (leaf)
      format: enumeration
      enum:
      - production
      - debug
      Default: production
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_name:
  Type: object
```

```
    Properties:
      cisco-smi-cdl:name:
        Type: string
        Description: (leaf)
        format: string
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_datastore_datastore-name_overload-protection:
    Type: object
    Properties:
      cisco-smi-cdl:overload-protection:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_overloadprotection'
  data_cisco-smi-cdl_cdl_datastore_datastore-name_overload-protection-post:

    Type: object
    Properties:
      cisco-smi-cdl:disable:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_datastore_datastore-name_overload-protection_disable:

    Type: object
    Properties:
      cisco-smi-cdl:disable:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_datastore_datastore-name_slice-names_slice-names-id:

    Type: object
    Properties:
      cisco-smi-cdl:slice-names:
        Type: array
        Items:
          Type: string
          Description: (leaf-list)
          format: string
        x-yang:
          Type: leaf-list
  data_cisco-smi-cdl_cdl_datastore_datastore-name_slot:
    Type: object
    Properties:
      cisco-smi-cdl:slot:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_slot_2'
  data_cisco-smi-cdl_cdl_datastore_datastore-name_slot-post:
```

```
Type: object
Properties:
  cisco-smi-cdl:patch-url:
    Type: string
    Description: (leaf)
    format: string
    x-yang:
      Type: leaf
  cisco-smi-cdl:go-debug:
    Type: string
    Description: (leaf)
    format: string
    x-yang:
      Type: leaf
  cisco-smi-cdl:cpu-request:
    Type: integer
    Description: (leaf)
    format: uint32
    x-yang:
      Type: leaf
  cisco-smi-cdl:cpu-limit:
    Type: integer
    Description: (leaf)
    format: uint32
    x-yang:
      Type: leaf
  cisco-smi-cdl:memory-request:
    Type: integer
    Description: (leaf)
    format: uint32
    x-yang:
      Type: leaf
  cisco-smi-cdl:memory-limit:
    Type: integer
    Description: (leaf)
    format: uint32
    x-yang:
      Type: leaf
  cisco-smi-cdl:go-max-procs:
    Type: integer
    Description: (leaf)
    format: byte
    x-yang:
      Type: leaf
  cisco-smi-cdl:replica:
    Type: integer
    Description: (leaf)
    format: byte
    x-yang:
      Type: leaf
  cisco-smi-cdl:map:
```

```
      Type: integer
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf
    cisco-smi-cdl:write-factor:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    cisco-smi-cdl:notification:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_slot_2_notification'
    cisco-smi-cdl:metrics:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_slot_2_metrics'
data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_cpu-limit:
  Type: object
  Properties:
    cisco-smi-cdl:cpu-limit:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_cpu-request:
  Type: object
  Properties:
    cisco-smi-cdl:cpu-request:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_go-debug:
  Type: object
  Properties:
    cisco-smi-cdl:go-debug:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_go-max-procs:
  Type: object
  Properties:
    cisco-smi-cdl:go-max-procs:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
```

```
  data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_map:
    Type: object
    Properties:
      cisco-smi-cdl:map:
        Type: integer
        Description: (leaf)
        format: uint16
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_memory-limit:
    Type: object
    Properties:
      cisco-smi-cdl:memory-limit:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_memory-request:
    Type: object
    Properties:
      cisco-smi-cdl:memory-request:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_metrics:
    Type: object
    Properties:
      cisco-smi-cdl:metrics:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_slot_2_metrics'
  data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_metrics-post:
    Type: object
    Properties:
      cisco-smi-cdl:report-idle-session-type:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_metrics_report-idle-session-type:

    Type: object
    Properties:
      cisco-smi-cdl:report-idle-session-type:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
```

```
data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification:
  Type: object
  Properties:
    cisco-smi-cdl:notification:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_slot_2_notification'
data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification-post:

  Type: object
  Properties:
    cisco-smi-cdl:connection-count:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    cisco-smi-cdl:dynamic-provisioning:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    cisco-smi-cdl:host:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
    cisco-smi-cdl:port:
      Type: integer
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf
    cisco-smi-cdl:limit:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    cisco-smi-cdl:max-concurrent-bulk-notifications:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    cisco-smi-cdl:notification-retry-seconds:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    cisco-smi-cdl:include-conflict-data:
```

```
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    cisco-smi-cdl:remote-system-id:
      Type: array
      Items:
        Type: string
        Description: (leaf-list)
        format: leafref
      x-yang:
        Type: leaf-list
    cisco-smi-cdl:use-stream:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf

data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_connection-count:

  Type: object
  Properties:
    cisco-smi-cdl:connection-count:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf

data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_dynamic-provisioning:

  Type: object
  Properties:
    cisco-smi-cdl:dynamic-provisioning:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_host:

  Type: object
  Properties:
    cisco-smi-cdl:host:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf

data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_include-conflict-data:
```

```
    Type: object
    Properties:
      cisco-smi-cdl:include-conflict-data:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_limit:

    Type: object
    Properties:
      cisco-smi-cdl:limit:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_max-concurrent-bulk-notifications:

    Type: object
    Properties:
      cisco-smi-cdl:max-concurrent-bulk-notifications:
        Type: integer
        Description: (leaf)
        format: byte
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_notification-retry-seconds:

    Type: object
    Properties:
      cisco-smi-cdl:notification-retry-seconds:
        Type: integer
        Description: (leaf)
        format: byte
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_port:

    Type: object
    Properties:
      cisco-smi-cdl:port:
        Type: integer
        Description: (leaf)
        format: uint16
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_remote-system-id_remote-system-id-id:
```

```
    Type: object
    Properties:
      cisco-smi-cdl:remote-system-id:
        Type: array
        Items:
          Type: string
          Description: (leaf-list)
          format: leafref
        x-yang:
          Type: leaf-list

data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_use-stream:

    Type: object
    Properties:
      cisco-smi-cdl:use-stream:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_patch-url:
    Type: object
    Properties:
      cisco-smi-cdl:patch-url:
        Type: string
        Description: (leaf)
        format: string
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_replica:
    Type: object
    Properties:
      cisco-smi-cdl:replica:
        Type: integer
        Description: (leaf)
        format: byte
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_write-factor:
    Type: object
    Properties:
      cisco-smi-cdl:write-factor:
        Type: integer
        Description: (leaf)
        format: byte
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_datastore_datastore-name_test:
    Type: object
    Properties:
```

```
    cisco-smi-cdl:test:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_test'
data_cisco-smi-cdl_cdl_datastore_datastore-name_test-post:
  Type: object
  Properties:
    cisco-smi-cdl:run:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    cisco-smi-cdl:patch-url:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
    cisco-smi-cdl:loop:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    cisco-smi-cdl:txns:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    cisco-smi-cdl:txn-type:
      Type: integer
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf
    cisco-smi-cdl:wait-time-ns:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    cisco-smi-cdl:max-non-unique-keys:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_test_loop:
  Type: object
  Properties:
    cisco-smi-cdl:loop:
```

```
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_test_max-non-unique-keys:
  Type: object
  Properties:
    cisco-smi-cdl:max-non-unique-keys:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_test_patch-url:
  Type: object
  Properties:
    cisco-smi-cdl:patch-url:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_test_run:
  Type: object
  Properties:
    cisco-smi-cdl:run:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_test_txn-type:
  Type: object
  Properties:
    cisco-smi-cdl:txn-type:
      Type: integer
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_test_txns:
  Type: object
  Properties:
    cisco-smi-cdl:txns:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_datastore_datastore-name_test_wait-time-ns:
```

```
    Type: object
    Properties:
      cisco-smi-cdl:wait-time-ns:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_deployment-model:
    Type: object
    Properties:
      cisco-smi-cdl:deployment-model:
        Type: string
        Description: (leaf)
        format: enumeration
        enum:
        - large
        - small
        Default: large
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_enable-geo-replication:
    Type: object
    Properties:
      cisco-smi-cdl:enable-geo-replication:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_kafka:
    Type: object
    Properties:
      cisco-smi-cdl:kafka:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_kafka'
  data_cisco-smi-cdl_cdl_kafka-post:
    Type: object
    Properties:
      cisco-smi-cdl:replica:
        Type: integer
        Description: (leaf)
        format: byte
        x-yang:
          Type: leaf
      cisco-smi-cdl:log-level:
        Type: string
        Description: (leaf)
        format: enumeration
        enum:
        - fatal
        - error
        - warn
        - info
```

```
  - debug
  - trace
  Default: fatal
  x-yang:
    Type: leaf
cisco-smi-cdl:partition:
  Type: integer
  Description: (leaf)
  format: uint16
  x-yang:
    Type: leaf
cisco-smi-cdl:enable-JMX-metrics:
  Type: string
  Description: (leaf)
  format: boolean
  x-yang:
    Type: leaf
cisco-smi-cdl:external-ip:
  Type: array
  Description: (list)
  Items:
    Reference: '#/components/schemas/datapost_ciscosmicdlcdl_kafka_externalip'
  x-yang:
    Type: list
cisco-smi-cdl:external-ipv6:
  Type: array
  Description: (list)
  Items:
    Reference: '#/components/schemas/datapost_ciscosmicdlcdl_kafka_externalip'
  x-yang:
    Type: list
cisco-smi-cdl:enable-persistence:
  Type: string
  Description: (leaf)
  format: boolean
  x-yang:
    Type: leaf
cisco-smi-cdl:storage:
  Type: integer
  Description: (leaf)
  format: byte
  x-yang:
    Type: leaf
cisco-smi-cdl:ssl-settings:
  Reference: '#/components/schemas/datapost_ciscosmicdlcdl_kafka_sslsettings'
cisco-smi-cdl:retention-time:
  Type: integer
  Description: (leaf)
  format: byte
  x-yang:
    Type: leaf
cisco-smi-cdl:retention-size:
```

```
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    cisco-smi-cdl:total-retention-size:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    cisco-smi-cdl:log-compaction:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_kafka_logcompaction'
    cisco-smi-cdl:label-config:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_endpoint_1'
    cisco-smi-cdl:enable-parallel-pod-management:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    cisco-smi-cdl:describe:
      Type: object
      Properties: {}
      Description: (non-presence)
      x-yang:
        Type: container
        is_presence: 'false'
    cisco-smi-cdl:list:
      Type: object
      Properties: {}
      Description: (non-presence)
      x-yang:
        Type: container
        is_presence: 'false'
    cisco-smi-cdl:reset-offsets:
      Type: object
      Properties: {}
      Description: (non-presence)
      x-yang:
        Type: container
        is_presence: 'false'
    cisco-smi-cdl:reset-offsets-dry-run:
      Type: object
      Properties: {}
      Description: (non-presence)
      x-yang:
        Type: container
        is_presence: 'false'
data_cisco-smi-cdl_cdl_kafka_describe:
  Type: object
```

```
    Properties:
      cisco-smi-cdl:describe:
        Type: object
        Properties: {}
        Description: (non-presence)
        x-yang:
          Type: container
          is_presence: 'false'
  data_cisco-smi-cdl_cdl_kafka_describe-post:
    Type: object
  data_cisco-smi-cdl_cdl_kafka_enable-JMX-metrics:
    Type: object
    Properties:
      cisco-smi-cdl:enable-JMX-metrics:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_kafka_enable-parallel-pod-management:
    Type: object
    Properties:
      cisco-smi-cdl:enable-parallel-pod-management:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_kafka_enable-persistence:
    Type: object
    Properties:
      cisco-smi-cdl:enable-persistence:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port:
    Type: object
    Properties:
      cisco-smi-cdl:external-ip:
        Type: array
        Description: (list)
        Items:
          Reference: '#/components/schemas/datapost_ciscosmicdlcdl_kafka_externalip'
        x-yang:
          Type: list
  data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port_ip:
    Type: object
```

```
    Properties:
      cisco-smi-cdl:ip:
        Type: string
        Description: (leaf)
        format: string
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port_port:

    Type: object
    Properties:
      cisco-smi-cdl:port:
        Type: integer
        Description: (leaf)
        format: uint16
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port_ssl-port:

    Type: object
    Properties:
      cisco-smi-cdl:ssl-port:
        Type: integer
        Description: (leaf)
        format: uint16
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port:

    Type: object
    Properties:
      cisco-smi-cdl:external-ipv6:
        Type: array
        Description: (list)
        Items:
          Reference: '#/components/schemas/datapost_ciscosmicdlcdl_kafka_externalip'
        x-yang:
          Type: list

data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port_ip:

    Type: object
    Properties:
      cisco-smi-cdl:ip:
        Type: string
        Description: (leaf)
        format: string
        x-yang:
          Type: leaf
```

```
data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port_port:
    Type: object
    Properties:
      cisco-smi-cdl:port:
        Type: integer
        Description: (leaf)
        format: uint16
        x-yang:
          Type: leaf
data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port_ssl-port:
    Type: object
    Properties:
      cisco-smi-cdl:ssl-port:
        Type: integer
        Description: (leaf)
        format: uint16
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_kafka_label-config:
    Type: object
    Properties:
      cisco-smi-cdl:label-config:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_endpoint_1'
  data_cisco-smi-cdl_cdl_kafka_label-config-post:
    Type: object
    Properties:
      cisco-smi-cdl:key:
        Type: string
        Description: (leaf)
        format: string
        x-yang:
          Type: leaf
      cisco-smi-cdl:value:
        Type: string
        Description: (leaf)
        format: string
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_kafka_label-config_key:
    Type: object
    Properties:
      cisco-smi-cdl:key:
        Type: string
        Description: (leaf)
        format: string
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_kafka_label-config_value:
    Type: object
```

```
  Properties:
    cisco-smi-cdl:value:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_kafka_list:
  Type: object
  Properties:
    cisco-smi-cdl:list:
      Type: object
      Properties: {}
      Description: (non-presence)
      x-yang:
        Type: container
        is_presence: 'false'
data_cisco-smi-cdl_cdl_kafka_list-post:
  Type: object
data_cisco-smi-cdl_cdl_kafka_log-compaction:
  Type: object
  Properties:
    cisco-smi-cdl:log-compaction:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_kafka_logcompaction'
data_cisco-smi-cdl_cdl_kafka_log-compaction-post:
  Type: object
  Properties:
    cisco-smi-cdl:disable:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    cisco-smi-cdl:delete-retention-ms:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_kafka_log-compaction_delete-retention-ms:
  Type: object
  Properties:
    cisco-smi-cdl:delete-retention-ms:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_kafka_log-compaction_disable:
  Type: object
  Properties:
```

```
    cisco-smi-cdl:disable:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_kafka_log-level:
  Type: object
  Properties:
    cisco-smi-cdl:log-level:
      Type: string
      Description: (leaf)
      format: enumeration
      enum:
      - fatal
      - error
      - warn
      - info
      - debug
      - trace
      Default: fatal
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_kafka_partition:
  Type: object
  Properties:
    cisco-smi-cdl:partition:
      Type: integer
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_kafka_replica:
  Type: object
  Properties:
    cisco-smi-cdl:replica:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_kafka_reset-offsets:
  Type: object
  Properties:
    cisco-smi-cdl:reset-offsets:
      Type: object
      Properties: {}
      Description: (non-presence)
      x-yang:
        Type: container
        is_presence: 'false'
data_cisco-smi-cdl_cdl_kafka_reset-offsets-dry-run:
  Type: object
```

```
    Properties:
      cisco-smi-cdl:reset-offsets-dry-run:
        Type: object
        Properties: {}
        Description: (non-presence)
        x-yang:
          Type: container
          is_presence: 'false'
  data_cisco-smi-cdl_cdl_kafka_reset-offsets-dry-run-post:
    Type: object
  data_cisco-smi-cdl_cdl_kafka_reset-offsets-post:
    Type: object
  data_cisco-smi-cdl_cdl_kafka_retention-size:
    Type: object
    Properties:
      cisco-smi-cdl:retention-size:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_kafka_retention-time:
    Type: object
    Properties:
      cisco-smi-cdl:retention-time:
        Type: integer
        Description: (leaf)
        format: byte
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_kafka_ssl-settings:
    Type: object
    Properties:
      cisco-smi-cdl:ssl-settings:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_kafka_sslsettings'
  data_cisco-smi-cdl_cdl_kafka_ssl-settings-post:
    Type: object
    Properties:
      cisco-smi-cdl:enable-ssl:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
      cisco-smi-cdl:disable-host-name-verification:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_kafka_ssl-settings_disable-host-name-verification:
```

```
    Type: object
    Properties:
      cisco-smi-cdl:disable-host-name-verification:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_kafka_ssl-settings_enable-ssl:
    Type: object
    Properties:
      cisco-smi-cdl:enable-ssl:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_kafka_storage:
    Type: object
    Properties:
      cisco-smi-cdl:storage:
        Type: integer
        Description: (leaf)
        format: byte
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_kafka_total-retention-size:
    Type: object
    Properties:
      cisco-smi-cdl:total-retention-size:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_label-config_label-config-name:
    Type: object
    Properties:
      cisco-smi-cdl:label-config:
        Type: array
        Description: (list)
        Items:
          Reference: '#/components/schemas/datapost_ciscosmicdlcdl_labelconfig'
        x-yang:
          Type: list
  data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint:
    Type: object
    Properties:
      cisco-smi-cdl:endpoint:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_endpoint_1'
  data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint-post:
```

```
      Type: object
      Properties:
        cisco-smi-cdl:key:
          Type: string
          Description: (leaf)
          format: string
          x-yang:
            Type: leaf
        cisco-smi-cdl:value:
          Type: string
          Description: (leaf)
          format: string
          x-yang:
            Type: leaf
    data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint_key:
      Type: object
      Properties:
        cisco-smi-cdl:key:
          Type: string
          Description: (leaf)
          format: string
          x-yang:
            Type: leaf
    data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint_value:
      Type: object
      Properties:
        cisco-smi-cdl:value:
          Type: string
          Description: (leaf)
          format: string
          x-yang:
            Type: leaf
    data_cisco-smi-cdl_cdl_label-config_label-config-name_index:
      Type: object
      Properties:
        cisco-smi-cdl:index:
          Reference: '#/components/schemas/datapost_ciscosmicdlcdl_slot_1'
    data_cisco-smi-cdl_cdl_label-config_label-config-name_index-post:
      Type: object
      Properties:
        cisco-smi-cdl:map:
          Type: array
          Description: (list)
          Items:
            Reference: '#/components/schemas/datapost_ciscosmicdlcdl_slot_1_map'
          x-yang:
            Type: list

  data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id:

      Type: object
      Properties:
```

```
      cisco-smi-cdl:map:
        Type: array
        Description: (list)
        Items:
          Reference: '#/components/schemas/datapost_ciscosmicdlcdl_slot_1_map'
        x-yang:
          Type: list

data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id_key:

    Type: object
    Properties:
      cisco-smi-cdl:key:
        Type: string
        Description: (leaf)
        format: string
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id_map-id:

    Type: object
    Properties:
      cisco-smi-cdl:map-id:
        Type: integer
        Description: (leaf)
        format: uint16
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id_value:

    Type: object
    Properties:
      cisco-smi-cdl:value:
        Type: string
        Description: (leaf)
        format: string
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_label-config_label-config-name_name:
    Type: object
    Properties:
      cisco-smi-cdl:name:
        Type: string
        Description: (leaf)
        format: string
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_label-config_label-config-name_slot:
    Type: object
    Properties:
      cisco-smi-cdl:slot:
```

```
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_slot_1'
  data_cisco-smi-cdl_cdl_label-config_label-config-name_slot-post:
    Type: object
    Properties:
      cisco-smi-cdl:map:
        Type: array
        Description: (list)
        Items:
          Reference: '#/components/schemas/datapost_ciscosmicdlcdl_slot_1_map'
        x-yang:
          Type: list
 data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id:

    Type: object
    Properties:
      cisco-smi-cdl:map:
        Type: array
        Description: (list)
        Items:
          Reference: '#/components/schemas/datapost_ciscosmicdlcdl_slot_1_map'
        x-yang:
          Type: list

data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id_key:

    Type: object
    Properties:
      cisco-smi-cdl:key:
        Type: string
        Description: (leaf)
        format: string
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id_map-id:

    Type: object
    Properties:
      cisco-smi-cdl:map-id:
        Type: integer
        Description: (leaf)
        format: uint16
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id_value:

    Type: object
    Properties:
      cisco-smi-cdl:value:
        Type: string
        Description: (leaf)
        format: string
```

```
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_logging:
  Type: object
  Properties:
    cisco-smi-cdl:logging:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_logging'
data_cisco-smi-cdl_cdl_logging-post:
  Type: object
  Properties:
    cisco-smi-cdl:default-log-level:
      Type: string
      Description: (leaf)
      format: enumeration
      enum:
      - 'off'
      - error
      - warn
      - info
      - debug
      - trace
      Default: 'off'
      x-yang:
        Type: leaf
    cisco-smi-cdl:json-logging:
      Type: string
      Description: 'Enable or disable logging in json format. Example value: true
        (leaf)'
      format: boolean
      x-yang:
        Type: leaf
    cisco-smi-cdl:logger:
      Type: array
      Description: (list)
      Items:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_logging_logger'
      x-yang:
        Type: list
    cisco-smi-cdl:sync-logging:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    cisco-smi-cdl:error-stack:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_logging_default-log-level:
  Type: object
  Properties:
```

```
    cisco-smi-cdl:default-log-level:
      Type: string
      Description: (leaf)
      format: enumeration
      enum:
      - 'off'
      - error
      - warn
      - info
      - debug
      - trace
      Default: 'off'
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_logging_error-stack:
  Type: object
  Properties:
    cisco-smi-cdl:error-stack:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_logging_json-logging:
  Type: object
  Properties:
    cisco-smi-cdl:json-logging:
      Type: string
      Description: 'Enable or disable logging in json format. Example value: true
        (leaf)'
      format: boolean
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_logging_logger_logger-name:
  Type: object
  Properties:
    cisco-smi-cdl:logger:
      Type: array
      Description: (list)
      Items:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_logging_logger'
      x-yang:
        Type: list
data_cisco-smi-cdl_cdl_logging_logger_logger-name_level:
  Type: object
  Properties:
    cisco-smi-cdl:level:
      Type: string
      Description: (leaf)
      format: enumeration
      enum:
      - 'off'
      - error
```

```
      - warn
      - info
      - debug
      - trace
      Default: 'off'
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_logging_logger_logger-name_name:
  Type: object
  Properties:
    cisco-smi-cdl:name:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_logging_sync-logging:
  Type: object
  Properties:
    cisco-smi-cdl:sync-logging:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_mirror-maker:
  Type: object
  Properties:
    cisco-smi-cdl:mirror-maker:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_mirrormaker'
data_cisco-smi-cdl_cdl_mirror-maker-post:
  Type: object
  Properties:
    cisco-smi-cdl:log-level:
      Type: string
      Description: (leaf)
      format: enumeration
      enum:
      - fatal
      - error
      - warn
      - info
      - debug
      - trace
      Default: fatal
      x-yang:
        Type: leaf
    cisco-smi-cdl:enable-JMX-metrics:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
```

```
data_cisco-smi-cdl_cdl_mirror-maker_enable-JMX-metrics:
  Type: object
  Properties:
    cisco-smi-cdl:enable-JMX-metrics:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_mirror-maker_log-level:
  Type: object
  Properties:
    cisco-smi-cdl:log-level:
      Type: string
      Description: (leaf)
      format: enumeration
      enum:
      - fatal
      - error
      - warn
      - info
      - debug
      - trace
      Default: fatal
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_network-policy:
  Type: object
  Properties:
    cisco-smi-cdl:network-policy:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_networkpolicy'
data_cisco-smi-cdl_cdl_network-policy-post:
  Type: object
  Properties:
    cisco-smi-cdl:enable:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_network-policy_enable:
  Type: object
  Properties:
    cisco-smi-cdl:enable:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_node-type:
  Type: object
  Properties:
    cisco-smi-cdl:node-type:
```

```
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id:
  Type: object
  Properties:
    cisco-smi-cdl:remote-site:
      Type: array
      Description: (list)
      Items:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_remotesite'
      x-yang:
        Type: list
data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint:
  Type: object
  Properties:
    cisco-smi-cdl:db-endpoint:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_dbendpoint'
data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint-post:

  Type: object
  Properties:
    cisco-smi-cdl:host:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
    cisco-smi-cdl:port:
      Type: integer
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint_host:

  Type: object
  Properties:
    cisco-smi-cdl:host:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint_port:

  Type: object
  Properties:
    cisco-smi-cdl:port:
      Type: integer
```

```
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf

data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port:

    Type: object
    Properties:
      cisco-smi-cdl:kafka-server:
        Type: array
        Description: (list)
        Items:
          Reference: '#/components/schemas/datapost_ciscosmicdlcdl_kafkaserver'
        x-yang:
          Type: list

data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port_host:

    Type: object
    Properties:
      cisco-smi-cdl:host:
        Type: string
        Description: (leaf)
        format: string
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port_port:

    Type: object
    Properties:
      cisco-smi-cdl:port:
        Type: integer
        Description: (leaf)
        format: uint16
        x-yang:
          Type: leaf

data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port_ssl-port:

    Type: object
    Properties:
      cisco-smi-cdl:ssl-port:
        Type: integer
        Description: (leaf)
        format: uint16
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_system-id:
    Type: object
    Properties:
      cisco-smi-cdl:system-id:
```

```
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_repository:
  Type: object
  Properties:
    cisco-smi-cdl:repository:
      Type: string
      Description: (leaf)
      format: leafref
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_show:
  Type: object
  Properties:
    cisco-smi-cdl:show:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_show'
data_cisco-smi-cdl_cdl_show_sessions:
  Type: object
  Properties:
    cisco-smi-cdl:sessions:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_show_sessions'
data_cisco-smi-cdl_cdl_show_sessions_count:
  Type: object
  Properties:
    cisco-smi-cdl:count:
      Type: object
      Properties: {}
      Description: (non-presence)
      x-yang:
        Type: container
        is_presence: 'false'
data_cisco-smi-cdl_cdl_ssl-config:
  Type: object
  Properties:
    cisco-smi-cdl:ssl-config:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_sslconfig'
data_cisco-smi-cdl_cdl_ssl-config-post:
  Type: object
  Properties:
    cisco-smi-cdl:enable:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    cisco-smi-cdl:certs:
      Type: array
      Description: (list)
```

```
      Items:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_sslconfig_certs'
      x-yang:
        Type: list
data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host:
  Type: object
  Properties:
    cisco-smi-cdl:certs:
      Type: array
      Description: (list)
      Items:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_sslconfig_certs'
      x-yang:
        Type: list
data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_host:
  Type: object
  Properties:
    cisco-smi-cdl:host:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_ssl-ca:
  Type: object
  Properties:
    cisco-smi-cdl:ssl-ca:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_ssl-crt:
  Type: object
  Properties:
    cisco-smi-cdl:ssl-crt:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_ssl-key:
  Type: object
  Properties:
    cisco-smi-cdl:ssl-key:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_ssl-config_enable:
```

```
  Type: object
  Properties:
    cisco-smi-cdl:enable:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_system-id:
  Type: object
  Properties:
    cisco-smi-cdl:system-id:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_zookeeper:
  Type: object
  Properties:
    cisco-smi-cdl:zookeeper:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_zookeeper'
data_cisco-smi-cdl_cdl_zookeeper-post:
  Type: object
  Properties:
    cisco-smi-cdl:data-storage-size:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    cisco-smi-cdl:log-storage-size:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    cisco-smi-cdl:log-level:
      Type: string
      Description: (leaf)
      format: enumeration
      enum:
      - fatal
      - error
      - warn
      - info
      - debug
      - trace
      Default: fatal
      x-yang:
        Type: leaf
    cisco-smi-cdl:replica:
      Type: integer
```

```
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    cisco-smi-cdl:enable-JMX-metrics:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    cisco-smi-cdl:enable-persistence:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    cisco-smi-cdl:enable-parallel-pod-management:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_zookeeper_data-storage-size:
  Type: object
  Properties:
    cisco-smi-cdl:data-storage-size:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_zookeeper_enable-JMX-metrics:
  Type: object
  Properties:
    cisco-smi-cdl:enable-JMX-metrics:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_zookeeper_enable-parallel-pod-management:
  Type: object
  Properties:
    cisco-smi-cdl:enable-parallel-pod-management:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_zookeeper_enable-persistence:
  Type: object
```

```
  Properties:
    cisco-smi-cdl:enable-persistence:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_zookeeper_log-level:
  Type: object
  Properties:
    cisco-smi-cdl:log-level:
      Type: string
      Description: (leaf)
      format: enumeration
      enum:
      - fatal
      - error
      - warn
      - info
      - debug
      - trace
      Default: fatal
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_zookeeper_log-storage-size:
  Type: object
  Properties:
    cisco-smi-cdl:log-storage-size:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
data_cisco-smi-cdl_cdl_zookeeper_replica:
  Type: object
  Properties:
    cisco-smi-cdl:replica:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
data_cisco-smi-cdl_feature-gates:
  Type: object
  Properties:
    cisco-smi-cdl:feature-gates:
      Reference: '#/components/schemas/datapost_ciscosmicdlfeaturegates'
data_cisco-smi-cdl_feature-gates-post:
  Type: object
  Properties:
    cisco-smi-cdl:alpha:
      Type: string
      Description: (leaf)
```

```
        format: boolean
        x-yang:
          Type: leaf
      cisco-smi-cdl:test:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_feature-gates_alpha:
    Type: object
    Properties:
      cisco-smi-cdl:alpha:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
  data_cisco-smi-cdl_feature-gates_test:
    Type: object
    Properties:
      cisco-smi-cdl:test:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
  operations:
    Type: object
    Properties:
      ietf-restconf:operations:
        Type: object
        Properties: {}
        Description: This resource is a container that provides access to the
data-model-specific
          RPC operations supported by the server. See RESTCONF RFC 8040 for further
          information.
        x-yang:
          Type: operations
  root:
    Type: object
    Properties:
      ietf-restconf:restconf:
        Reference: '#/components/schemas/root_ietfrestconfrestconf'
  yang-library-version:
    Type: object
    Properties:
      ietf-restconf:yang-library-version:
        Type: object
        Properties: {}
        Description: This leaf identifies the revision date of the 'ietf-yang-library'
          YANG module that is implemented by this server. See RESTCONF RFC 8040
```

```
        for further information.
      x-yang:
        Type: leaf
datapost_ciscosmicdlfeaturegates:
  Type: object
  Properties:
    alpha:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    test:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
  Description: (non-presence)
  example: null
datapost_ciscosmicdlcdl_endpoint:
  Type: object
  Properties:
    write-response-queue-size:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    write-worker-count:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    write-queue-size:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    read-response-queue-size:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    read-worker-count:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
```

```
        Type: leaf
      read-queue-size:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
      max-concurrent-operations:
        Type: integer
        Description: (leaf)
        format: uint16
        x-yang:
          Type: leaf
      operation-timeout:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
      index-timeout:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
      slot-timeout:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
      remote-ep-connection-count:
        Type: integer
        Description: (leaf)
        format: byte
        x-yang:
          Type: leaf
    Description: (non-presence)
    example: null
  datapost_ciscosmicdlcdl_index_audit:
    Type: object
    Properties:
      record-expiry-duration:
        Type: integer
        Description: (leaf)
        format: uint16
        x-yang:
          Type: leaf
    Description: (non-presence)
    example: null
  datapost_ciscosmicdlcdl_index:
```

```
    Type: object
    Properties:
      init-record-count:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
      audit:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_index_audit'
    Description: (non-presence)
    example: null
  datapost_ciscosmicdlcdl_slot:
    Type: object
    Properties:
      init-record-count:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
    Description: (non-presence)
    example: null
  datapost_ciscosmicdlcdl_advancedconfigprofile:
    Type: object
    Properties:
      name:
        Type: string
        Description: (leaf)
        format: string
        x-yang:
          Type: leaf
      endpoint:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_endpoint'
      index:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_index'
      slot:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_slot'
    example: null
  datapost_ciscosmicdlcdl_dbendpoint:
    Type: object
    Properties:
      host:
        Type: string
        Description: (leaf)
        format: string
        x-yang:
          Type: leaf
      port:
        Type: integer
        Description: (leaf)
```

```
      format: uint16
      x-yang:
        Type: leaf
  Description: (non-presence)
  example: null
datapost_ciscosmicdlcdl_kafkaserver:
  Type: object
  Properties:
    host:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
    port:
      Type: integer
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf
    ssl-port:
      Type: integer
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf
  example: null
datapost_ciscosmicdlcdl_remotesite:
  Type: object
  Properties:
    system-id:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    db-endpoint:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_dbendpoint'
    kafka-server:
      Type: array
      Description: (list)
      Items:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_kafkaserver'
      x-yang:
        Type: list
  example: null
datapost_ciscosmicdlcdl_endpoint_1:
  Type: object
  Properties:
    key:
      Type: string
```

```
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
    value:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
  Description: (presence)
  example: null
datapost_ciscosmicdlcdl_slot_1_map:
  Type: object
  Properties:
    map-id:
      Type: integer
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf
    key:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
    value:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
  example: null
datapost_ciscosmicdlcdl_slot_1:
  Type: object
  Properties:
    map:
      Type: array
      Description: (list)
      Items:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_slot_1_map'
      x-yang:
        Type: list
  Description: (presence)
  example: null
datapost_ciscosmicdlcdl_labelconfig:
  Type: object
  Properties:
    name:
      Type: string
```

```
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
    endpoint:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_endpoint_1'
    slot:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_slot_1'
    index:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_slot_1'
  example: null
datapost_ciscosmicdlcdl_sslconfig_certs:
  Type: object
  Properties:
    host:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
    ssl-key:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
    ssl-crt:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
    ssl-ca:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
  example: null
datapost_ciscosmicdlcdl_sslconfig:
  Type: object
  Properties:
    enable:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    certs:
      Type: array
      Description: (list)
```

```
      Items:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_sslconfig_certs'
      x-yang:
        Type: list
  Description: (non-presence)
  example: null
datapost_ciscosmicdlcdl_logging_logger:
  Type: object
  Properties:
    name:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
    level:
      Type: string
      Description: (leaf)
      format: enumeration
      enum:
      - 'off'
      - error
      - warn
      - info
      - debug
      - trace
      Default: 'off'
      x-yang:
        Type: leaf
  example: null
datapost_ciscosmicdlcdl_logging:
  Type: object
  Properties:
    default-log-level:
      Type: string
      Description: (leaf)
      format: enumeration
      enum:
      - 'off'
      - error
      - warn
      - info
      - debug
      - trace
      Default: 'off'
      x-yang:
        Type: leaf
    json-logging:
      Type: string
      Description: 'Enable or disable logging in json format. Example value: true
        (leaf)'
      format: boolean
      x-yang:
        Type: leaf
```

```
    logger:
      Type: array
      Description: (list)
      Items:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_logging_logger'
      x-yang:
        Type: list
    sync-logging:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    error-stack:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
  Description: (non-presence)
  example: null
datapost_ciscosmicdlcdl_metrics:
  Type: object
  Properties:
    verbosity:
      Type: string
      Description: (leaf)
      format: enumeration
      enum:
      - production
      - debug
      Default: production
      x-yang:
        Type: leaf
  Description: (non-presence)
  example: null
datapost_ciscosmicdlcdl_features_instanceawarenotification_systemid:
  Type: object
  Properties:
    id:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    slice-names:
      Type: array
      Items:
        Type: string
        Description: (leaf-list)
        format: leafref
      x-yang:
```

```
        Type: leaf-list
    example: null
  datapost_ciscosmicdlcdl_features_instanceawarenotification:
    Type: object
    Properties:
      enable:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
      system-id:
        Type: array
        Description: (list)
        Items:
          Reference:
'#/components/schemas/datapost_ciscosmicdlcdl_features_instanceawarenotification_systemid'
        x-yang:
          Type: list
    Description: (non-presence)
    example: null
  datapost_ciscosmicdlcdl_features_slotstalesessiondetection:
    Type: object
    Properties:
      disable-auto-deletion:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
      notification-retry-count:
        Type: integer
        Description: (leaf)
        format: byte
        x-yang:
          Type: leaf
    Description: (non-presence)
    example: null
  datapost_ciscosmicdlcdl_features_overloadprotection:
    Type: object
    Properties:
      enable:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
      index-max-record-count:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
```

```
      Type: leaf
    slot-max-record-count:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    slot-max-size:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    hard-limit-percentage:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    major-alert-threshold:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    critical-alert-threshold:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
  Description: (non-presence)
  example: null
datapost_ciscosmicdlcdl_features_indexoverwritedetection_uniquekeysprefix:

  Type: object
  Properties:
    key-prefix:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
    action:
      Type: string
      Description: (leaf)
      format: enumeration
      enum:
      - notify-record
      - log-record
      - delete-record
      Default: notify-record
```

```
      x-yang:
        Type: leaf
    example: null
  datapost_ciscosmicdlcdl_features_indexoverwritedetection:
    Type: object
    Properties:
      unique-keys-prefix:
        Type: array
        Description: (list)
        Items:
          Reference:
'#/components/schemas/datapost_ciscosmicdlcdl_features_indexoverwritedetection_uniquekeysprefix'

      x-yang:
        Type: list
      max-tps:
        Type: integer
        Description: (leaf)
        format: uint16
        x-yang:
          Type: leaf
      queue-size:
        Type: integer
        Description: (leaf)
        format: uint16
        x-yang:
          Type: leaf
    Description: (non-presence)
    example: null
  datapost_ciscosmicdlcdl_features:
    Type: object
    Properties:
      instance-aware-notification:
        Reference:
'#/components/schemas/datapost_ciscosmicdlcdl_features_instanceawarenotification'
      slot-stale-session-detection:
        Reference:
'#/components/schemas/datapost_ciscosmicdlcdl_features_slotstalesessiondetection'
      overload-protection:
        Reference:
'#/components/schemas/datapost_ciscosmicdlcdl_features_overloadprotection'
      index-overwrite-detection:
        Reference:
'#/components/schemas/datapost_ciscosmicdlcdl_features_indexoverwritedetection'
    Description: (non-presence)
    example: null
  datapost_ciscosmicdlcdl_overloadprotection:
    Type: object
    Properties:
      disable:
        Type: string
        Description: (leaf)
        format: boolean
```

```
      x-yang:
        Type: leaf
    Description: (non-presence)
    example: null
  datapost_ciscosmicdlcdl_endpoint_2_settings:
    Type: object
    Properties:
      index-timeout-ms:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
      slot-timeout-ms:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
      remote-ep-connection-count:
        Type: integer
        Description: (leaf)
        format: byte
        x-yang:
          Type: leaf
    Description: (non-presence)
    example: null
  datapost_ciscosmicdlcdl_endpoint_2:
    Type: object
    Properties:
      patch-url:
        Type: string
        Description: (leaf)
        format: string
        x-yang:
          Type: leaf
      go-debug:
        Type: string
        Description: (leaf)
        format: string
        x-yang:
          Type: leaf
      cpu-request:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
      cpu-limit:
        Type: integer
        Description: (leaf)
```

```
    format: uint32
    x-yang:
      Type: leaf
  memory-request:
    Type: integer
    Description: (leaf)
    format: uint32
    x-yang:
      Type: leaf
  memory-limit:
    Type: integer
    Description: (leaf)
    format: uint32
    x-yang:
      Type: leaf
  go-max-procs:
    Type: integer
    Description: (leaf)
    format: byte
    x-yang:
      Type: leaf
  replica:
    Type: integer
    Description: (leaf)
    format: byte
    x-yang:
      Type: leaf
  copies-per-node:
    Type: integer
    Description: (leaf)
    format: byte
    x-yang:
      Type: leaf
  settings:
    Reference: '#/components/schemas/datapost_ciscosmicdlcdl_endpoint_2_settings'
  external-ip:
    Type: string
    Description: (leaf)
    format: string
    x-yang:
      Type: leaf
  external-ipv6:
    Type: string
    Description: (leaf)
    format: string
    x-yang:
      Type: leaf
  external-port:
    Type: integer
    Description: (leaf)
    format: uint16
```

```
      x-yang:
        Type: leaf
    Description: (non-presence)
    example: null
  datapost_ciscosmicdlcdl_index_1:
    Type: object
    Properties:
      patch-url:
        Type: string
        Description: (leaf)
        format: string
        x-yang:
          Type: leaf
      go-debug:
        Type: string
        Description: (leaf)
        format: string
        x-yang:
          Type: leaf
      cpu-request:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
      cpu-limit:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
      memory-request:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
      memory-limit:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
      go-max-procs:
        Type: integer
        Description: (leaf)
        format: byte
        x-yang:
          Type: leaf
      replica:
        Type: integer
```

```
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    map:
      Type: integer
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf
    write-factor:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
  Description: (non-presence)
  example: null
datapost_ciscosmicdlcdl_slot_2_notification:
  Type: object
  Properties:
    connection-count:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    dynamic-provisioning:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    host:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
    port:
      Type: integer
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf
    limit:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
```

```
    max-concurrent-bulk-notifications:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    notification-retry-seconds:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    include-conflict-data:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    remote-system-id:
      Type: array
      Items:
        Type: string
        Description: (leaf-list)
        format: leafref
      x-yang:
        Type: leaf-list
    use-stream:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
  Description: (non-presence)
  example: null
datapost_ciscosmicdlcdl_slot_2_metrics:
  Type: object
  Properties:
    report-idle-session-type:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
  Description: (non-presence)
  example: null
datapost_ciscosmicdlcdl_slot_2:
  Type: object
  Properties:
    patch-url:
      Type: string
      Description: (leaf)
```

```
  format: string
  x-yang:
    Type: leaf
go-debug:
  Type: string
  Description: (leaf)
  format: string
  x-yang:
    Type: leaf
cpu-request:
  Type: integer
  Description: (leaf)
  format: uint32
  x-yang:
    Type: leaf
cpu-limit:
  Type: integer
  Description: (leaf)
  format: uint32
  x-yang:
    Type: leaf
memory-request:
  Type: integer
  Description: (leaf)
  format: uint32
  x-yang:
    Type: leaf
memory-limit:
  Type: integer
  Description: (leaf)
  format: uint32
  x-yang:
    Type: leaf
go-max-procs:
  Type: integer
  Description: (leaf)
  format: byte
  x-yang:
    Type: leaf
replica:
  Type: integer
  Description: (leaf)
  format: byte
  x-yang:
    Type: leaf
map:
  Type: integer
  Description: (leaf)
  format: uint16
  x-yang:
    Type: leaf
```

```
    write-factor:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    notification:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_slot_2_notification'
    metrics:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_slot_2_metrics'
  Description: (non-presence)
  example: null
datapost_ciscosmicdlcdl_test:
  Type: object
  Properties:
    run:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    patch-url:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
    loop:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    txns:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    txn-type:
      Type: integer
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf
    wait-time-ns:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
```

```
    max-non-unique-keys:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
  Description: (non-presence)
  example: null
datapost_ciscosmicdlcdl_datastore:
  Type: object
  Properties:
    name:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
    cluster-id:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    label-config:
      Type: string
      Description: (leaf)
      format: leafref
      x-yang:
        Type: leaf
    geo-remote-site:
      Type: array
      Items:
        Type: string
        Description: (leaf-list)
        format: leafref
      x-yang:
        Type: leaf-list
    slice-names:
      Type: array
      Items:
        Type: string
        Description: (leaf-list)
        format: string
      x-yang:
        Type: leaf-list
    advanced-config-profile:
      Type: string
      Description: (leaf)
      format: leafref
      x-yang:
        Type: leaf
```

```
    find-by-nuk-prefixes:
      Type: array
      Items:
        Type: string
        Description: (leaf-list)
        format: string
      x-yang:
        Type: leaf-list
    metrics:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_metrics'
    features:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_features'
    overload-protection:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_overloadprotection'
    endpoint:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_endpoint_2'
    index:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_index_1'
    slot:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_slot_2'
    test:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_test'
  example: null
datapost_ciscosmicdlcdl_zookeeper:
  Type: object
  Properties:
    data-storage-size:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    log-storage-size:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    log-level:
      Type: string
      Description: (leaf)
      format: enumeration
      enum:
      - fatal
      - error
      - warn
      - info
      - debug
      - trace
      Default: fatal
      x-yang:
        Type: leaf
    replica:
```

```
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    enable-JMX-metrics:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    enable-persistence:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    enable-parallel-pod-management:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
  Description: (non-presence)
  example: null
datapost_ciscosmicdlcdl_kafka_externalip:
  Type: object
  Properties:
    ip:
      Type: string
      Description: (leaf)
      format: string
      x-yang:
        Type: leaf
    port:
      Type: integer
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf
    ssl-port:
      Type: integer
      Description: (leaf)
      format: uint16
      x-yang:
        Type: leaf
  example: null
datapost_ciscosmicdlcdl_kafka_sslsettings:
  Type: object
  Properties:
    enable-ssl:
```

```
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    disable-host-name-verification:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
  Description: (non-presence)
  example: null
datapost_ciscosmicdlcdl_kafka_logcompaction:
  Type: object
  Properties:
    disable:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    delete-retention-ms:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
  Description: (non-presence)
  example: null
datapost_ciscosmicdlcdl_kafka:
  Type: object
  Properties:
    replica:
      Type: integer
      Description: (leaf)
      format: byte
      x-yang:
        Type: leaf
    log-level:
      Type: string
      Description: (leaf)
      format: enumeration
      enum:
      - fatal
      - error
      - warn
      - info
      - debug
      - trace
      Default: fatal
      x-yang:
        Type: leaf
```

```
partition:
  Type: integer
  Description: (leaf)
  format: uint16
  x-yang:
    Type: leaf
enable-JMX-metrics:
  Type: string
  Description: (leaf)
  format: boolean
  x-yang:
    Type: leaf
external-ip:
  Type: array
  Description: (list)
  Items:
    Reference: '#/components/schemas/datapost_ciscosmicdlcdl_kafka_externalip'
  x-yang:
    Type: list
external-ipv6:
  Type: array
  Description: (list)
  Items:
    Reference: '#/components/schemas/datapost_ciscosmicdlcdl_kafka_externalip'
  x-yang:
    Type: list
enable-persistence:
  Type: string
  Description: (leaf)
  format: boolean
  x-yang:
    Type: leaf
storage:
  Type: integer
  Description: (leaf)
  format: byte
  x-yang:
    Type: leaf
ssl-settings:
  Reference: '#/components/schemas/datapost_ciscosmicdlcdl_kafka_sslsettings'
retention-time:
  Type: integer
  Description: (leaf)
  format: byte
  x-yang:
    Type: leaf
retention-size:
  Type: integer
  Description: (leaf)
  format: uint32
  x-yang:
```

```
      Type: leaf
    total-retention-size:
      Type: integer
      Description: (leaf)
      format: uint32
      x-yang:
        Type: leaf
    log-compaction:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_kafka_logcompaction'
    label-config:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_endpoint_1'
    enable-parallel-pod-management:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
    describe:
      Type: object
      Properties: {}
      Description: (non-presence)
      x-yang:
        Type: container
        is_presence: 'false'
    list:
      Type: object
      Properties: {}
      Description: (non-presence)
      x-yang:
        Type: container
        is_presence: 'false'
    reset-offsets:
      Type: object
      Properties: {}
      Description: (non-presence)
      x-yang:
        Type: container
        is_presence: 'false'
    reset-offsets-dry-run:
      Type: object
      Properties: {}
      Description: (non-presence)
      x-yang:
        Type: container
        is_presence: 'false'
  Description: (non-presence)
  example: null
datapost_ciscosmicdlcdl_mirrormaker:
  Type: object
  Properties:
    log-level:
```

```
      Type: string
      Description: (leaf)
      format: enumeration
      enum:
      - fatal
      - error
      - warn
      - info
      - debug
      - trace
      Default: fatal
      x-yang:
        Type: leaf
    enable-JMX-metrics:
      Type: string
      Description: (leaf)
      format: boolean
      x-yang:
        Type: leaf
  Description: (non-presence)
  example: null
datapost_ciscosmicdlcdl_show_sessions:
  Type: object
  Properties:
    count:
      Type: object
      Properties: {}
      Description: (non-presence)
      x-yang:
        Type: container
        is_presence: 'false'
  Description: (non-presence)
  example: null
datapost_ciscosmicdlcdl_show:
  Type: object
  Properties:
    sessions:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_show_sessions'
  Description: (non-presence)
  example: null
datapost_ciscosmicdlcdl_actions:
  Type: object
  Properties:
    remote-index-sync:
      Type: object
      Properties: {}
      Description: (non-presence)
      x-yang:
        Type: container
        is_presence: 'false'
  Description: (non-presence)
  example: null
datapost_ciscosmicdlcdl_networkpolicy:
```

```
    Type: object
    Properties:
      enable:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
    Description: (presence)
    example: null
  datapost_ciscosmicdlcdl:
    Type: object
    Properties:
      repository:
        Type: string
        Description: (leaf)
        format: leafref
        x-yang:
          Type: leaf
      system-id:
        Type: integer
        Description: (leaf)
        format: uint32
        x-yang:
          Type: leaf
      node-type:
        Type: string
        Description: (leaf)
        format: string
        x-yang:
          Type: leaf
      enable-geo-replication:
        Type: string
        Description: (leaf)
        format: boolean
        x-yang:
          Type: leaf
      deployment-model:
        Type: string
        Description: (leaf)
        format: enumeration
        enum:
        - large
        - small
        Default: large
        x-yang:
          Type: leaf
      advanced-config-profile:
        Type: array
        Description: (list)
        Items:
         Reference: '#/components/schemas/datapost_ciscosmicdlcdl_advancedconfigprofile'
```

```
      x-yang:
        Type: list
    remote-site:
      Type: array
      Description: (list)
      Items:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_remotesite'
      x-yang:
        Type: list
    label-config:
      Type: array
      Description: (list)
      Items:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_labelconfig'
      x-yang:
        Type: list
    ssl-config:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_sslconfig'
    logging:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_logging'
    datastore:
      Type: array
      Description: (list)
      Items:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl_datastore'
      x-yang:
        Type: list
    zookeeper:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_zookeeper'
    kafka:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_kafka'
    mirror-maker:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_mirrormaker'
    show:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_show'
    clear:
      Type: object
      Properties: {}
      Description: (non-presence)
      x-yang:
        Type: container
        is_presence: 'false'
    actions:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_actions'
    network-policy:
      Reference: '#/components/schemas/datapost_ciscosmicdlcdl_networkpolicy'
  Description: Configure cdl parameters for deployment. If cdl container is not
    configured, the cdl chart wont be deployed (presence)
  example: null
dataputpatch_ietfrestconfdata:
  Type: object
```

```
    Properties:
      cisco-smi-cdl:feature-gates:
        Reference: '#/components/schemas/datapost_ciscosmicdlfeaturegates'
      cisco-smi-cdl:cdl:
        Reference: '#/components/schemas/datapost_ciscosmicdlcdl'
    Description: ''
    example: null
  root_ietfrestconfrestconf:
    Type: object
    Properties:
      data:
        Type: object
        Properties: {}
      operations:
        Type: object
        Properties: {}
      yang-library-version:
        Type: string
    Description: This is the RESTCONF root resource for the RESTCONF datastore and
      operation resources. See RESTCONF RFC 8040 for further information.
    example: null
responses:
  '200':
    Description: OK
    content: {}
  '201':
    Description: Created
    content: {}
  '204':
    Description: No Content
    content: {}
  '400':
    Description: Bad Request
    content: {}
  '401':
    Description: Unauthorized
    content: {}
  '404':
    Description: Not Found
    content: {}
  '405':
    Description: Method Not Allowed
    content: {}
  '409':
    Description: Conflict
    content: {}
parameters:
  content:
    name: content
    in: query
    Description: controlling descendant nodes in response
    Required: false
```

```
  style: form
  explode: true
  schema:
    Type: string
    format: enumeration
    enum:
    - config
    - nonconfig
    - all
    Default: config
depth:
  name: depth
  in: query
  Description: limit the depth of nodes in response
  Required: false
  style: form
  explode: true
  schema:
    Type: integer
    format: uint16
fields:
  name: fields
  in: query
  Description: optionally identify specific data nodes in response
  Required: false
  style: form
  explode: true
  schema:
    Type: string
    format: string
filter:
  name: filter
  in: query
  Description: xpath expression to filter data nodes in response
  Required: false
  style: form
  explode: true
  schema:
    Type: string
    format: string
with-defaults:
  name: with-defaults
  in: query
  Description: controlling default values in response
  Required: false
  style: form
  explode: true
  schema:
    Type: string
    format: enumeration
    enum:
    - report-all
```

```
    - trim
    - explicit
    - report-all-tagged
    Default: report-all
insert:
  name: insert
  in: query
  Description: controlling the order when adding new list elements
  Required: false
  style: form
  explode: true
  schema:
    Type: string
    format: enumeration
    enum:
    - first
    - last
    - before
    - after
    Default: first
point:
  name: point
  in: query
  Description: used to specify the insertion point
  Required: false
  style: form
  explode: true
  schema:
    Type: string
    format: string
advanced-config-profile-name:
  name: advanced-config-profile-name
  in: path
  Required: true
  style: simple
  explode: false
  schema:
    Type: string
    format: string
certs-host:
  name: certs-host
  in: path
  Required: true
  style: simple
  explode: false
  schema:
    Type: string
    format: string
datastore-name:
  name: datastore-name
  in: path
  Required: true
  style: simple
```

```
    explode: false
    schema:
      Type: string
      format: string
  external-ip-ip:
    name: external-ip-ip
    in: path
    Required: true
    style: simple
    explode: false
    schema:
      Type: string
      format: string
  external-ip-port:
    name: external-ip-port
    in: path
    Required: true
    style: simple
    explode: false
    schema:
      Type: integer
      format: uint16
  external-ipv6-ip:
    name: external-ipv6-ip
    in: path
    Required: true
    style: simple
    explode: false
    schema:
      Type: string
      format: string
  external-ipv6-port:
    name: external-ipv6-port
    in: path
    Required: true
    style: simple
    explode: false
    schema:
      Type: integer
      format: uint16
  find-by-nuk-prefixes-id:
    name: find-by-nuk-prefixes-id
    in: path
    Required: true
    style: simple
    explode: false
    schema:
      Type: string
      format: string
  geo-remote-site-id:
    name: geo-remote-site-id
```

```
  in: path
  Required: true
  style: simple
  explode: false
  schema:
    Type: string
    format: leafref
kafka-server-host:
  name: kafka-server-host
  in: path
  Required: true
  style: simple
  explode: false
  schema:
    Type: string
    format: string
kafka-server-port:
  name: kafka-server-port
  in: path
  Required: true
  style: simple
  explode: false
  schema:
    Type: integer
    format: uint16
label-config-name:
  name: label-config-name
  in: path
  Required: true
  style: simple
  explode: false
  schema:
    Type: string
    format: string
logger-name:
  name: logger-name
  in: path
  Required: true
  style: simple
  explode: false
  schema:
    Type: string
    format: string
map-map-id:
  name: map-map-id
  in: path
  Required: true
  style: simple
  explode: false
  schema:
    Type: integer
```

```
      format: uint16
  remote-site-system-id:
    name: remote-site-system-id
    in: path
    Required: true
    style: simple
    explode: false
    schema:
      Type: integer
      format: uint32
  remote-system-id-id:
    name: remote-system-id-id
    in: path
    Required: true
    style: simple
    explode: false
    schema:
      Type: string
      format: leafref
  slice-names-id:
    name: slice-names-id
    in: path
    Required: true
    style: simple
    explode: false
    schema:
      Type: string
      format: string
  system-id-id:
    name: system-id-id
    in: path
    Required: true
    style: simple
    explode: false
    schema:
      Type: integer
      format: uint32
  unique-keys-prefix-key-prefix:
    name: unique-keys-prefix-key-prefix
    in: path
    Required: true
    style: simple
    explode: false
    schema:
      Type: string
      format: string
requestBodies:
  data-post:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data-post'
```

```
    Required: true
  data-put-patch:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data-put-patch'
    Required: true
  data_cisco-smi-cdl_cdl:
    Description: Configure cdl parameters for deployment. If cdl container is not
      configured, the cdl chart wont be deployed
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl'
    Required: true
  data_cisco-smi-cdl_cdl-post:
    Description: Configure cdl parameters for deployment. If cdl container is not
      configured, the cdl chart wont be deployed
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl-post'
    Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name'

    Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint'

    Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint-post:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint-post'

    Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_index-timeout:
```

```
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_index-timeout'

    Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_max-concurrent-operations:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_max-concurrent-operations'

    Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_operation-timeout:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_operation-timeout'

    Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_read-queue-size:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_read-queue-size'

    Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_read-response-queue-size:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_read-response-queue-size'

    Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_read-worker-count:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_read-worker-count'

    Required: true
```

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_remote-ep-connection-count:

content:
application/yang-data+json:
schema:
Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_remote-ep-connection-count'

Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_slot-timeout:

content:
application/yang-data+json:
schema:
Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_slot-timeout'

Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_write-queue-size:

content:
application/yang-data+json:
schema:
Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_write-queue-size'

Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_write-response-queue-size:

content:
application/yang-data+json:
schema:
Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_write-response-queue-size'

Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_write-worker-count:

content:
application/yang-data+json:
schema:
Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_endpoint_write-worker-count'

Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index:

content:
application/yang-data+json:
schema:
Reference:

'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index'

Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index-post:

content:
application/yang-data+json:
schema:
Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index-post'

Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_audit:

content:
application/yang-data+json:
schema:
Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_audit'

Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_audit-post:

content:
application/yang-data+json:
schema:
Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_audit-post'

Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_audit_record-expiry-duration:

content:
application/yang-data+json:
schema:
Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_audit_record-expiry-duration'

Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_init-record-count:

content:
application/yang-data+json:
schema:
Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_index_init-record-count'

Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_name:

content:

```
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_name'

    Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_slot:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_slot'

    Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_slot-post:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_slot-post'

    Required: true

data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_slot_init-record-count:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_advanced-config-profile_advanced-config-profile-name_slot_init-record-count'

    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name:
    content:
      application/yang-data+json:
        schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name'

    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_advanced-config-profile:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_advanced-config-profile'

    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_cluster-id:
    content:
      application/yang-data+json:
        schema:
```

```
        Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_cluster-id'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint-post:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint-post'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_copies-per-node:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_copies-per-node'

    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_cpu-limit:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_cpu-limit'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_cpu-request:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_cpu-request'

    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_external-ip:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_external-ip'

    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_external-ipv6:

    content:
      application/yang-data+json:
        schema:
          Reference:
```

```
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_external-ipv6'

    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_external-port:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_external-port'

    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_go-debug:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_go-debug'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_go-max-procs:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_go-max-procs'

    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_memory-limit:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_memory-limit'

    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_memory-request:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_memory-request'

    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_patch-url:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_patch-url'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_replica:
    content:
      application/yang-data+json:
        schema:
          Reference:
```

```
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_replica'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings-post:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings-post'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings_index-timeout-ms:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings_index-timeout-ms'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings_remote-ep-connection-count:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings_remote-ep-connection-count'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings_slot-timeout-ms:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_endpoint_settings_slot-timeout-ms'

    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_features:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_features-post:
```

```
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features-post'
    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection-post:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection-post'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_max-tps:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_max-tps'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_queue-size:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_queue-size'

    Required: true
  ?
data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_unique-keys-prefix_unique-keys-prefix-key-prefix

  : content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_unique-keys-prefix_unique-keys-prefix-key-prefix'

    Required: true
  ?
```

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_unique-keys-prefix_unique-keys-prefix-key-prefix_action

```
  : content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_unique-keys-prefix_unique-keys-prefix-key-prefix_action'

    Required: true
  ?
```

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_unique-keys-prefix_unique-keys-prefix-key-prefix_key-prefix

```
  : content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_index-overwrite-detection_unique-keys-prefix_unique-keys-prefix-key-prefix_key-prefix'

    Required: true
```

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification:

```
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification'

    Required: true
```

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification-post:

```
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification-post'

    Required: true
```

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_enable:

```
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_enable'

    Required: true
```

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_system-id_system-id-id:

```
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_system-id_system-id-id'
```

```
    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_system-id_system-id-id_id:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_system-id_system-id-id_id'

    Required: true
  ?
data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_system-id_system-id-id_slice-names_slice-names-id

  : content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_instance-aware-notification_system-id_system-id-id_slice-names_slice-names-id'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection-post:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection-post'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_critical-alert-threshold:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_critical-alert-threshold'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_enable:

    content:
      application/yang-data+json:
        schema:
```

```
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_enable'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_hard-limit-percentage:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_hard-limit-percentage'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_index-max-record-count:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_index-max-record-count'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_major-alert-threshold:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_major-alert-threshold'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_slot-max-record-count:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_slot-max-record-count'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_slot-max-size:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_overload-protection_slot-max-size'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection:
```

```
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection-post:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection-post'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection_disable-auto-deletion:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection_disable-auto-deletion'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection_notification-retry-count:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_features_slot-stale-session-detection_notification-retry-count'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_find-by-nuk-prefixes_find-by-nuk-prefixes-id:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_find-by-nuk-prefixes_find-by-nuk-prefixes-id'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_geo-remote-site_geo-remote-site-id:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_geo-remote-site_geo-remote-site-id'

    Required: true
```

```
  data_cisco-smi-cdl_cdl_datastore_datastore-name_index:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_index-post:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index-post'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_index_cpu-limit:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_cpu-limit'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_index_cpu-request:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_cpu-request'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_index_go-debug:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_go-debug'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_index_go-max-procs:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_go-max-procs'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_index_map:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_map'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_index_memory-limit:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_memory-limit'
```

```
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_index_memory-request:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_memory-request'

    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_index_patch-url:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_patch-url'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_index_replica:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_replica'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_index_write-factor:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_index_write-factor'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_label-config:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_label-config'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_metrics:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_metrics'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_metrics-post:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_metrics-post'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_metrics_verbosity:
    content:
      application/yang-data+json:
        schema:
```

```
        Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_metrics_verbosity'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_name:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_name'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_overload-protection:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_overload-protection'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_overload-protection-post:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_overload-protection-post'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_overload-protection_disable:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_overload-protection_disable'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_slice-names_slice-names-id:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slice-names_slice-names-id'

    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_slot:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_slot-post:
    content:
      application/yang-data+json:
```

```
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot-post'
      Required: true
    data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_cpu-limit:
      content:
        application/yang-data+json:
          schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_cpu-limit'
      Required: true
    data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_cpu-request:
      content:
        application/yang-data+json:
          schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_cpu-request'
      Required: true
    data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_go-debug:
      content:
        application/yang-data+json:
          schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_go-debug'
      Required: true
    data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_go-max-procs:
      content:
        application/yang-data+json:
          schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_go-max-procs'
      Required: true
    data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_map:
      content:
        application/yang-data+json:
          schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_map'
      Required: true
    data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_memory-limit:
      content:
        application/yang-data+json:
          schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_memory-limit'
      Required: true
    data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_memory-request:
      content:
        application/yang-data+json:
          schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_memory-request'
      Required: true
    data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_metrics:
```

```
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_metrics'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_metrics-post:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_metrics-post'
    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_metrics_report-idle-session-type:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_metrics_report-idle-session-type'

    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification-post:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification-post'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_connection-count:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_connection-count'

    Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_dynamic-provisioning:

    content:
      application/yang-data+json:
        schema:
          Reference:
```

'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_dynamic-provisioning'

Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_host:

content:
application/yang-data+json:
schema:
Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_host'

Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_include-conflict-data:

content:
application/yang-data+json:
schema:
Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_include-conflict-data'

Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_limit:

content:
application/yang-data+json:
schema:
Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_limit'

Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_max-concurrent-bulk-notifications:

content:
application/yang-data+json:
schema:
Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_max-concurrent-bulk-notifications'

Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_notification-retry-seconds:

content:
application/yang-data+json:
schema:
Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_notification-retry-seconds'

Required: true

data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_port:

content:
application/yang-data+json:
schema:
Reference:

```
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_port'
    Required: true
data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_remote-system-id_remote-system-id-id:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_remote-system-id_remote-system-id-id'
    Required: true
data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_use-stream:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_notification_use-stream'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_patch-url:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_patch-url'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_replica:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_replica'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_write-factor:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_slot_write-factor'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_test:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_test-post:
    content:
      application/yang-data+json:
        schema:
          Reference:
```

```
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test-post'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_test_loop:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_loop'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_test_max-non-unique-keys:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_max-non-unique-keys'

    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_test_patch-url:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_patch-url'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_test_run:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_run'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_test_txn-type:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_txn-type'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_test_txns:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_txns'
    Required: true
  data_cisco-smi-cdl_cdl_datastore_datastore-name_test_wait-time-ns:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_datastore_datastore-name_test_wait-time-ns'
    Required: true
  data_cisco-smi-cdl_cdl_deployment-model:
    content:
```

```
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_deployment-model'
    Required: true
  data_cisco-smi-cdl_cdl_enable-geo-replication:
    content:
      application/yang-data+json:
        schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_enable-geo-replication'

    Required: true
  data_cisco-smi-cdl_cdl_kafka:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka'
    Required: true
  data_cisco-smi-cdl_cdl_kafka-post:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka-post'
    Required: true
  data_cisco-smi-cdl_cdl_kafka_describe:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_describe'
    Required: true
  data_cisco-smi-cdl_cdl_kafka_describe-post:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_describe-post'
    Required: true
  data_cisco-smi-cdl_cdl_kafka_enable-JMX-metrics:
    content:
      application/yang-data+json:
        schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_enable-JMX-metrics'

    Required: true
  data_cisco-smi-cdl_cdl_kafka_enable-parallel-pod-management:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_enable-parallel-pod-management'
    Required: true
  data_cisco-smi-cdl_cdl_kafka_enable-persistence:
    content:
      application/yang-data+json:
        schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_enable-persistence'
```

```
    Required: true
  data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port'

    Required: true

data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port_ip:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port_ip'

    Required: true

data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port_port:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port_port'

    Required: true

data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port_ssl-port:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ip_external-ip-ip_external-ip-port_ssl-port'

    Required: true

data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port'

    Required: true

data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port_ip:

    content:
      application/yang-data+json:
        schema:
```

```
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port_ip'

    Required: true

data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port_port:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port_port'

    Required: true

data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port_ssl-port:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_external-ipv6_external-ipv6-ip_external-ipv6-port_ssl-port'

    Required: true
  data_cisco-smi-cdl_cdl_kafka_label-config:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_label-config'
    Required: true
  data_cisco-smi-cdl_cdl_kafka_label-config-post:
    content:
      application/yang-data+json:
        schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_label-config-post'

    Required: true
  data_cisco-smi-cdl_cdl_kafka_label-config_key:
    content:
      application/yang-data+json:
        schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_label-config_key'

    Required: true
  data_cisco-smi-cdl_cdl_kafka_label-config_value:
    content:
      application/yang-data+json:
        schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_label-config_value'

    Required: true
  data_cisco-smi-cdl_cdl_kafka_list:
    content:
      application/yang-data+json:
        schema:
```

```
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_list'
      Required: true
    data_cisco-smi-cdl_cdl_kafka_list-post:
      content:
        application/yang-data+json:
          schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_list-post'
      Required: true
    data_cisco-smi-cdl_cdl_kafka_log-compaction:
      content:
        application/yang-data+json:
          schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_log-compaction'
      Required: true
    data_cisco-smi-cdl_cdl_kafka_log-compaction-post:
      content:
        application/yang-data+json:
          schema:
           Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_log-compaction-post'

      Required: true
    data_cisco-smi-cdl_cdl_kafka_log-compaction_delete-retention-ms:
      content:
        application/yang-data+json:
          schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_log-compaction_delete-retention-ms'
      Required: true
    data_cisco-smi-cdl_cdl_kafka_log-compaction_disable:
      content:
        application/yang-data+json:
          schema:
            Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_log-compaction_disable'
      Required: true
    data_cisco-smi-cdl_cdl_kafka_log-level:
      content:
        application/yang-data+json:
          schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_log-level'
      Required: true
    data_cisco-smi-cdl_cdl_kafka_partition:
      content:
        application/yang-data+json:
          schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_partition'
      Required: true
    data_cisco-smi-cdl_cdl_kafka_replica:
      content:
        application/yang-data+json:
          schema:
            Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_replica'
      Required: true
    data_cisco-smi-cdl_cdl_kafka_reset-offsets:
```

```
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_reset-offsets'
    Required: true
  data_cisco-smi-cdl_cdl_kafka_reset-offsets-dry-run:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_reset-offsets-dry-run'
    Required: true
  data_cisco-smi-cdl_cdl_kafka_reset-offsets-dry-run-post:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_reset-offsets-dry-run-post'
    Required: true
  data_cisco-smi-cdl_cdl_kafka_reset-offsets-post:
    content:
      application/yang-data+json:
        schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_reset-offsets-post'

    Required: true
  data_cisco-smi-cdl_cdl_kafka_retention-size:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_retention-size'
    Required: true
  data_cisco-smi-cdl_cdl_kafka_retention-time:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_retention-time'
    Required: true
  data_cisco-smi-cdl_cdl_kafka_ssl-settings:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_ssl-settings'
    Required: true
  data_cisco-smi-cdl_cdl_kafka_ssl-settings-post:
    content:
      application/yang-data+json:
        schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_ssl-settings-post'

    Required: true
  data_cisco-smi-cdl_cdl_kafka_ssl-settings_disable-host-name-verification:

    content:
```

```
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_ssl-settings_disable-host-name-verification'

    Required: true
  data_cisco-smi-cdl_cdl_kafka_ssl-settings_enable-ssl:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_ssl-settings_enable-ssl'
    Required: true
  data_cisco-smi-cdl_cdl_kafka_storage:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_kafka_storage'
    Required: true
  data_cisco-smi-cdl_cdl_kafka_total-retention-size:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_kafka_total-retention-size'
    Required: true
  data_cisco-smi-cdl_cdl_label-config_label-config-name:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name'
    Required: true
  data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint'
    Required: true
  data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint-post:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint-post'
    Required: true
  data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint_key:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint_key'
    Required: true
  data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint_value:
```

```
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_endpoint_value'

    Required: true
  data_cisco-smi-cdl_cdl_label-config_label-config-name_index:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index'
    Required: true
  data_cisco-smi-cdl_cdl_label-config_label-config-name_index-post:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index-post'
    Required: true

data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id'

    Required: true

data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id_key:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id_key'

    Required: true

data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id_map-id:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id_map-id'

    Required: true

data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id_value:

    content:
      application/yang-data+json:
```

```
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_index_map_map-map-id_value'

    Required: true
  data_cisco-smi-cdl_cdl_label-config_label-config-name_name:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_name'
    Required: true
  data_cisco-smi-cdl_cdl_label-config_label-config-name_slot:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot'
    Required: true
  data_cisco-smi-cdl_cdl_label-config_label-config-name_slot-post:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot-post'
    Required: true
  data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id'

    Required: true

data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id_key:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id_key'

    Required: true

data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id_map-id:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id_map-id'

    Required: true
```

```
data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id_value:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_label-config_label-config-name_slot_map_map-map-id_value'
    Required: true
  data_cisco-smi-cdl_cdl_logging:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_logging'
    Required: true
  data_cisco-smi-cdl_cdl_logging-post:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_logging-post'
    Required: true
  data_cisco-smi-cdl_cdl_logging_default-log-level:
    content:
      application/yang-data+json:
        schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_logging_default-log-level'
    Required: true
  data_cisco-smi-cdl_cdl_logging_error-stack:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_logging_error-stack'
    Required: true
  data_cisco-smi-cdl_cdl_logging_json-logging:
    Description: 'Enable or disable logging in json format. Example value: true'
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_logging_json-logging'
    Required: true
  data_cisco-smi-cdl_cdl_logging_logger_logger-name:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_logging_logger_logger-name'
    Required: true
  data_cisco-smi-cdl_cdl_logging_logger_logger-name_level:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_logging_logger_logger-name_level'
```

```
    Required: true
  data_cisco-smi-cdl_cdl_logging_logger_logger-name_name:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_logging_logger_logger-name_name'
    Required: true
  data_cisco-smi-cdl_cdl_logging_sync-logging:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_logging_sync-logging'
    Required: true
  data_cisco-smi-cdl_cdl_mirror-maker:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_mirror-maker'
    Required: true
  data_cisco-smi-cdl_cdl_mirror-maker-post:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_mirror-maker-post'
    Required: true
  data_cisco-smi-cdl_cdl_mirror-maker_enable-JMX-metrics:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_mirror-maker_enable-JMX-metrics'
    Required: true
  data_cisco-smi-cdl_cdl_mirror-maker_log-level:
    content:
      application/yang-data+json:
        schema:
         Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_mirror-maker_log-level'

    Required: true
  data_cisco-smi-cdl_cdl_network-policy:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_network-policy'
    Required: true
  data_cisco-smi-cdl_cdl_network-policy-post:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_network-policy-post'
    Required: true
  data_cisco-smi-cdl_cdl_network-policy_enable:
    content:
```

```
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_network-policy_enable'

    Required: true
  data_cisco-smi-cdl_cdl_node-type:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_node-type'
    Required: true
  data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id'
    Required: true
  data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint'

    Required: true
  data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint-post:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint-post'

    Required: true
  data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint_host:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint_host'

    Required: true
  data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint_port:

    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_db-endpoint_port'

    Required: true

data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port:
```

```
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port'
    Required: true
data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port_host:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port_host'
    Required: true
data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port_port:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port_port'
    Required: true
data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port_ssl-port:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_kafka-server_kafka-server-host_kafka-server-port_ssl-port'
    Required: true
  data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_system-id:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_remote-site_remote-site-system-id_system-id'
    Required: true
  data_cisco-smi-cdl_cdl_repository:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_repository'
    Required: true
  data_cisco-smi-cdl_cdl_ssl-config:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config'
    Required: true
```

```
  data_cisco-smi-cdl_cdl_ssl-config-post:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config-post'
    Required: true
  data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host'
    Required: true
  data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_host:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_host'
    Required: true
  data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_ssl-ca:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_ssl-ca'
    Required: true
  data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_ssl-crt:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_ssl-crt'
    Required: true
  data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_ssl-key:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_certs_certs-host_ssl-key'
    Required: true
  data_cisco-smi-cdl_cdl_ssl-config_enable:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_ssl-config_enable'
    Required: true
  data_cisco-smi-cdl_cdl_system-id:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_system-id'
    Required: true
  data_cisco-smi-cdl_cdl_zookeeper:
```

```
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper'
    Required: true
  data_cisco-smi-cdl_cdl_zookeeper-post:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper-post'
    Required: true
  data_cisco-smi-cdl_cdl_zookeeper_data-storage-size:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_data-storage-size'
    Required: true
  data_cisco-smi-cdl_cdl_zookeeper_enable-JMX-metrics:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_enable-JMX-metrics'
    Required: true
  data_cisco-smi-cdl_cdl_zookeeper_enable-parallel-pod-management:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_enable-parallel-pod-management'
    Required: true
  data_cisco-smi-cdl_cdl_zookeeper_enable-persistence:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_enable-persistence'
    Required: true
  data_cisco-smi-cdl_cdl_zookeeper_log-level:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_log-level'
    Required: true
  data_cisco-smi-cdl_cdl_zookeeper_log-storage-size:
    content:
      application/yang-data+json:
        schema:
          Reference:
'#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_log-storage-size'
    Required: true
  data_cisco-smi-cdl_cdl_zookeeper_replica:
    content:
```

```
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_cdl_zookeeper_replica'
    Required: true
  data_cisco-smi-cdl_feature-gates:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_feature-gates'
    Required: true
  data_cisco-smi-cdl_feature-gates-post:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_feature-gates-post'
    Required: true
  data_cisco-smi-cdl_feature-gates_alpha:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_feature-gates_alpha'
    Required: true
  data_cisco-smi-cdl_feature-gates_test:
    content:
      application/yang-data+json:
        schema:
          Reference: '#/components/schemas/data_cisco-smi-cdl_feature-gates_test'
    Required: true
securitySchemes:
  basicAuth:
    Type: http
    scheme: basic
```