



# New, Changed, and Deprecated Show Commands in Cisco Nexus 9000 Release 9.2(4)

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## New Commands

The following commands are added in this release.

- `show cdp traffic interface2 all [ __readonly__ TABLE_cdp_traffic <intf_id> <total_input_packets> <valid_cdp_packets> <input_v1_packets> <input_v2_packets> <invalid_cdp_packets> <unsupported_version> <checksum_errors> <malformed_packets> <total_output_packets> <output_v1_packets> <output_v2_packets> <send_errors> <flap_cnt> ]`
- `show lldp traffic interface all [ __readonly__ TABLE_lldp_traffic_interface <interface> <tx_cnt> <aged_cnt> <rx_cnt> <rx_err> <disc_cnt> <unrecognized_tlv> <flap_cnt> ]`
- `show logging level ngmvpn`
- `show system internal icam event-history thresholds`
- `show system resources all-modules [ __readonly__ { [ <load_avg_1min> ] [ <load_avg_5min> ] [ <load_avg_15min> ] [ <processes_total> ] [ <processes_running> ] [ <cpu_state_user> ] [ <cpu_state_kernel> ] [ <cpu_state_idle> ] [ TABLE_cpu_usage <cpuid> <user> <kernel> <idle> ] [ <memory_usage_total> ] [ <memory_usage_used> ] [ <memory_usage_free> ] [ <current_memory_status> ] } ]`

## Changed Commands

The following commands are changed in this release.

- OLD: show bfd { [ vrf { <vrf-name> | <vrf-known-name> | all } ] } { [ <ip\_type> ] } neighbors { [ multihop ] | [ module <module> ] | [ interface <intf\_id> ] | [ application <bfd\_cli\_client\_names> ] | [ { src-ip <src\_ip> | src-ipv6 <src\_ipv6> } ] | [ { dest-ip <dest\_ip> | dest-ipv6 <dest\_ipv6> } ] | [ vrf { <vrf-name> | <vrf-known-name> | all } ] } + [ details ] [ \_\_readonly\_\_ TABLE\_bfdNeighbor <local\_disc> [ <header> ] [ <sess\_type> ] [ <vrf\_name> ] [ <src\_ip\_addr> ] [ <src\_ipv6\_addr> ] [ <dest\_ip\_addr> ] [ <dest\_ipv6\_addr> ] [ <remote\_disc> ] [ <local\_state> ] [ <remote\_state> ] [ <holddown> ] [ <cur\_detect\_mult> ] [ <intf> ] [ <echo> ] [ <echo\_tx> ] [ <local\_diag> ] [ <demand> ] [ <poll> ] [ <min\_tx> ] [ <min\_rx> ] [ <local\_multi> ] [ <detect\_timer> ] [ <down\_count> ] [ <tx\_interval> ] [ <rx\_count> ] [ <rx\_avg> ] [ <rx\_min> ] [ <rx\_max> ] [ <last\_rx> ] [ <tx\_count> ] [ <tx\_avg> ] [ <tx\_min> ] [ <tx\_max> ] [ <last\_tx> ] [ <app> ] [ <up\_time> ] [ <version> ] [ <diag> ] [ <state\_bit> ] [ <demand\_bit> ] [ <poll\_bit> ] [ <final\_bit> ] [ <multiplier> ] [ <length> ] [ <my\_disc> ] [ <your\_disc> ] [ <min\_tx\_interval> ] [ <req\_min\_rx> ] [ <min\_echo\_interval> ] [ <out\_str> ] [ <host\_lc> ] [ <down\_reason> ] [ <no\_host\_reason> ] [ <parent> ] [ <per\_link\_str> ] [ <auth> ] [ <auth\_bit> ] [ <print\_details> ] ]
- NEW: show bfd { [ vrf { <vrf-name> | <vrf-known-name> | all } ] } { [ <ip\_type> ] } neighbors { [ multihop ] | [ module <module> ] | [ interface <intf\_id> ] | [ application <bfd\_cli\_client\_names> ] | [ { src-ip <src\_ip> | src-ipv6 <src\_ipv6> } ] | [ { dest-ip <dest\_ip> | dest-ipv6 <dest\_ipv6> } ] | [ vrf { <vrf-name> | <vrf-known-name> | all } ] } + [ details ] [ \_\_readonly\_\_ TABLE\_bfdNeighbor <local\_disc> [ <header> ] [ <sess\_type> ] [ <vrf\_name> ] [ <src\_ip\_addr> ] [ <src\_ipv6\_addr> ] [ <dest\_ip\_addr> ] [ <dest\_ipv6\_addr> ] [ <remote\_disc> ] [ <local\_state> ] [ <remote\_state> ] [ <holddown> ] [ <cur\_detect\_mult> ] [ <intf> ] [ <echo> ] [ <echo\_tx> ] [ <local\_diag> ] [ <demand> ] [ <poll> ] [ <min\_tx> ] [ <min\_rx> ] [ <local\_multi> ] [ <detect\_timer> ] [ <tx\_interval> ] [ <rx\_count> ] [ <rx\_avg> ] [ <rx\_min> ] [ <rx\_max> ] [ <last\_rx> ] [ <tx\_count> ] [ <tx\_avg> ] [ <tx\_min> ] [ <tx\_max> ] [ <last\_tx> ] [ <app> ] [ <up\_time> ] [ <up\_count> ] [ <down\_count> ] [ <version> ] [ <diag> ] [ <state\_bit> ] [ <demand\_bit> ] [ <poll\_bit> ] [ <final\_bit> ] [ <multiplier> ] [ <length> ] [ <my\_disc> ] [ <your\_disc> ] [ <min\_tx\_interval> ] [ <req\_min\_rx> ] [ <min\_echo\_interval> ] [ <out\_str> ] [ <host\_lc> ] [ <down\_reason> ] [ <no\_host\_reason> ] [ <parent> ] [ <per\_link\_str> ] [ <auth> ] [ <auth\_bit> ] [ <print\_details> ] ]
- OLD: show cdp traffic interface2 <if2> [ \_\_readonly\_\_ <intf\_id> <total\_input\_packets> <valid\_cdp\_packets> <input\_v1\_packets> <input\_v2\_packets> <invalid\_cdp\_packets> <unsupported\_version> <checksum\_errors> <malformed\_packets> <total\_output\_packets> <output\_v1\_packets> <output\_v2\_packets> <send\_errors> ]
- NEW: show cdp traffic interface2 <if2> [ \_\_readonly\_\_ <intf\_id> <total\_input\_packets> <valid\_cdp\_packets> <input\_v1\_packets> <input\_v2\_packets> <invalid\_cdp\_packets> <unsupported\_version> <checksum\_errors> <malformed\_packets> <total\_output\_packets> <output\_v1\_packets> <output\_v2\_packets> <send\_errors> <flap\_cnt> ]
- OLD: show consistency-checker forwarding [ ip | ipv4 ] [ unicast ] [ suppress\_transient ] [ vrf { <vrf-name> | all\_vrfs } ] [ module { <module> | all\_modules } ] | show forwarding [ ip | ipv4 ] [ unicast ] inconsistency [ suppress\_transient ] [ vrf { <vrf-name> | all\_vrfs } ] [ module { <module> | all\_modules } ] [ \_\_readonly\_\_ TABLE\_inconsistency <id> <slot> [ <unit> ] <vrf> [ <ipaddr> ] [ <ipprefix> ] [ <interface> ] <reason> ]

- NEW: show consistency-checker forwarding [ ip | ipv4 ] [ unicast ] [ suppress-transient ] [ vrf { <vrf-name> | all\_vrfs } ] [ module { <module> | all\_modules } ] | show forwarding [ ip | ipv4 ] [ unicast ] inconsistency [ suppress-transient ] [ vrf { <vrf-name> | all\_vrfs } ] [ module { <module> | all\_modules } ] [ \_\_readonly\_\_ TABLE\_inconsistency <id> <slot> [ <unit> ] <vrf> [ <ipaddr> ] [ <ipprefix> ] [ <interface> ] <reason> ]
- OLD: show consistency-checker forwarding ipv6 [ unicast ] [ suppress\_transient ] [ vrf { <vrf-name> | all\_vrfs } ] [ module { <module> | all\_modules } ] | show forwarding ipv6 [ unicast ] inconsistency [ suppress\_transient ] [ vrf { <vrf-name> | all\_vrfs } ] [ module { <module> | all\_modules } ] [ \_\_readonly\_\_ TABLE\_inconsistency <idipv6> <slotipv6> [ <unitipv6> ] <vrfipv6> [ <ipv6addr> ] [ <ipv6prefix> ] [ <interfaceipv6> ] <reasonipv6> ]
- NEW: show consistency-checker forwarding ipv6 [ unicast ] [ suppress-transient ] [ vrf { <vrf-name> | all\_vrfs } ] [ module { <module> | all\_modules } ] | show forwarding ipv6 [ unicast ] inconsistency [ suppress-transient ] [ vrf { <vrf-name> | all\_vrfs } ] [ module { <module> | all\_modules } ] [ \_\_readonly\_\_ TABLE\_inconsistency <idipv6> <slotipv6> [ <unitipv6> ] <vrfipv6> [ <ipv6addr> ] [ <ipv6prefix> ] [ <interfaceipv6> ] <reasonipv6> ]
- OLD: show hardware internal buffer info tah-pkt-stats [ input ] [ module <module> ] [ instance <instance> ] [ port <port> ] [ subport <subport> ] [ brief | detail | peak ] [ \_\_readonly\_\_ { TABLE\_ingress\_buf <instance> <inst\_total\_cell> <inst\_used\_cell> <inst\_free\_cell> { TABLE\_ingress\_buf\_per\_inst <port> <subport> <qos0\_instant\_usage> <qos1\_instant\_usage> <qos2\_instant\_usage> <qos3\_instant\_usage> <qos4\_instant\_usage> <qos5\_instant\_usage> <qos6\_instant\_usage> <qos7\_instant\_usage> <port\_instant\_usage> <port\_remain\_usage> <port\_peak\_usage> <port\_peak\_usage2> } { TABLE\_ingress\_buf\_stg2 <port\_stg2> <hi\_drop\_usage> <lo\_drop\_usage> <hi\_pause\_usage> <lo\_pause\_usage> <port\_instant\_stg2> <port\_remain\_stg2> <port\_peak\_usage\_stg2> <port\_peak\_usage2\_stg2> } } { TABLE\_instance <instance> <supports\_8q> <total\_instant\_usage\_drop\_pg> <rem\_instant\_usage\_drop\_pg> <max\_cell\_usage\_drop\_pg> <switch\_cell\_count\_drop\_pg> <total\_instant\_usage\_no\_drop\_pg> <rem\_instant\_usage\_no\_drop\_pg> <max\_cell\_usage\_no\_drop\_pg> <switch\_cell\_count\_no\_drop\_pg> <total\_instant\_usage\_cpu\_pg> <rem\_instant\_usage\_cpu\_pg> <max\_cell\_usage\_cpu\_pg> <switch\_cell\_count\_cpu\_pg> <total\_instant\_usage\_lcpu\_pg> <rem\_instant\_usage\_lcpu\_pg> <max\_cell\_usage\_lcpu\_pg> <switch\_cell\_count\_lcpu\_pg> <total\_instant\_usage\_rcpu\_pg> <rem\_instant\_usage\_rcpu\_pg> <max\_cell\_usage\_rcpu\_pg> <switch\_cell\_count\_rcpu\_pg> <total\_instant\_usage\_span\_pg> <rem\_instant\_usage\_span\_pg> <max\_cell\_usage\_span\_pg> <switch\_cell\_count\_span\_pg> <total\_instant\_desc\_usage\_drop\_pg> <rem\_instant\_desc\_usage\_drop\_pg> <switch\_desc\_count\_drop\_pg> <total\_instant\_desc\_usage\_no\_drop\_pg> <rem\_instant\_desc\_usage\_no\_drop\_pg> <switch\_desc\_count\_no\_drop\_pg> <total\_instant\_desc\_usage\_cpu\_pg> <rem\_instant\_desc\_usage\_cpu\_pg> <switch\_desc\_count\_cpu\_pg> <total\_instant\_desc\_usage\_lcpu\_pg> <rem\_instant\_desc\_usage\_lcpu\_pg> <switch\_desc\_count\_lcpu\_pg> <total\_instant\_desc\_usage\_rcpu\_pg> <rem\_instant\_desc\_usage\_rcpu\_pg> <switch\_desc\_count\_rcpu\_pg> <total\_instant\_desc\_usage\_span\_pg> <rem\_instant\_desc\_usage\_span\_pg> <switch\_desc\_count\_span\_pg> <ucpool\_instant\_usage\_0> <ucpool\_instant\_desc\_usage\_0> <ucpool\_max\_cell\_usage\_0> <ucpool\_instant\_usage\_1> <ucpool\_instant\_desc\_usage\_1> <ucpool\_max\_cell\_usage\_1> <ucpool\_instant\_usage\_2> <ucpool\_instant\_desc\_usage\_2> <ucpool\_max\_cell\_usage\_2> <ucpool\_instant\_usage\_3> <ucpool\_instant\_desc\_usage\_3> <ucpool\_max\_cell\_usage\_3> <ucpool\_instant\_usage\_4> <ucpool\_instant\_desc\_usage\_4> <ucpool\_max\_cell\_usage\_4> <ucpool\_instant\_usage\_5> <ucpool\_instant\_desc\_usage\_5> <ucpool\_max\_cell\_usage\_5> <ucpool\_instant\_usage\_6> <ucpool\_instant\_desc\_usage\_6> <ucpool\_max\_cell\_usage\_6> <ucpool\_instant\_usage\_7> <ucpool\_instant\_desc\_usage\_7> <ucpool\_max\_cell\_usage\_7> <mcpool\_instant\_usage\_0> <mcpool\_instant\_desc\_usage\_0> <mcpool\_instant\_inq\_usage\_0> <mcpool\_instant\_pkts\_usage\_0> <mcpool\_max\_cell\_usage\_0> <mcpool\_instant\_usage\_1> <mcpool\_instant\_desc\_usage\_1>

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TABLE_detail <egr_port> <port_uc_cells_q0> <port_mc_cells_q0> <port_mc_desc_q0>
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<port_mc_desc_q7> } { TABLE_peak <peak_drop_pg> <peak_no_drop_pg> <peak_mc_pool_0>
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<peak_uc_pool_3> <peak_uc_pool_4> <peak_uc_pool_5> <peak_uc_pool_6> <peak_uc_pool_7>
<oport> <count_0> <count_1> } } ]

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- NEW: show hardware internal buffer info tah-pkt-stats [ input ] [ module <module> ] [ instance <instance> ] [ port <port> ] [ subport <subport> ] [ brief | detail | peak | threshold ] [ \_\_readonly\_\_ ] {
TABLE\_ingress\_buf <instance> <inst\_total\_cell> <inst\_used\_cell> <inst\_free\_cell> {
TABLE\_ingress\_buf\_per\_inst <port> <subport> <qos0\_instant\_usage> <qos1\_instant\_usage>
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<lo\_drop\_usage> <hi\_pause\_usage> <lo\_pause\_usage> <port\_instant\_stg2> <port\_remain\_stg2>
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<mcpool_max_cell_usage_6> <mcpool_instant_usage_7> <mcpool_instant_desc_usage_7>
<mcpool_instant_inq_usage_7> <mcpool_instant_pkts_usage_7> <mcpool_max_cell_usage_7> {
TABLE_detail <egr_port> <port_uc_cells_q0> <port_mc_cells_q0> <port_mc_desc_q0>
<port_uc_cells_q1> <port_mc_cells_q1> <port_mc_desc_q1> <port_uc_cells_q2> <port_mc_cells_q2>
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<port_uc_cells_q6> <port_mc_cells_q6> <port_mc_desc_q6> <port_uc_cells_q7> <port_mc_cells_q7>
<port_mc_desc_q7> } { TABLE_peak <peak_drop_pg> <peak_no_drop_pg> <peak_mc_pool_0>
<peak_mc_pool_1> <peak_mc_pool_2> <peak_mc_pool_3> <peak_mc_pool_4> <peak_mc_pool_5>
<peak_mc_pool_6> <peak_mc_pool_7> <peak_uc_pool_0> <peak_uc_pool_1> <peak_uc_pool_2>
<peak_uc_pool_3> <peak_uc_pool_4> <peak_uc_pool_5> <peak_uc_pool_6> <peak_uc_pool_7>
<oport> <count_0> <count_1> } } ]

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- OLD: show hardware internal forwarding l2 table utilization [ instance { <instance\_number> | all } ] [ no-header ] [ module <num> ] [ \_\_readonly\_\_ TABLE\_l2\_util\_info <module> <instance> <total> <used> <mcast> <ucast> <lines> <lines\_full> ]
- NEW: show hardware internal forwarding l2 table utilization [ instance { [ <instance\_number> | all ] [ module<num> ] } | module1 { [ <num> | all1 ] [ instance1 <instance\_number1> ] } ] [ no-header ] [ \_\_readonly\_\_ TABLE\_l2\_util\_info <module> <instance> <total> <used> <mcast> <ucast> <lines> <lines\_full> ]
- OLD: show icam prediction resource acl\_tcam module <module> inst <inst> trend [ \_\_readonly\_\_ <module> <instance> [ { TABLE\_PREDICTION\_ACL\_feature <Feature> <Dir> <TCAM> <BANK> <Feature\_Entries1> <Free\_Entries1> <Percent\_Util1> <Feature\_Entries2> <Free\_Entries2> <Percent\_Util2> <Feature\_Entries3> <Free\_Entries3> <Percent\_Util3> } ] [ <mod> <inst> { TABLE\_PREDICTION\_ACL\_tcam <Tcam\_no> <Bank\_no> <Used1> <Free1> <Util1> <Used2> <Free2> <Util2> <Used3> <Free3> <Util3> } ] ]
- NEW: show icam prediction resource { acl\_tcam | acl-tcam | fib\_tcam | fib-tcam } module <module> inst <inst> <YYYY> <Month> <Date> <Time> [ \_\_readonly\_\_ <module> <instance> [ { TABLE\_PREDICTION\_ACL\_feature <Feature> <Dir> <TCAM> <BANK> <Feature\_Entries> <Free\_Entries> <Percent\_Util> } ] [ <mod> <inst> { TABLE\_PREDICTION\_ACL\_tcam <Tcam\_no> <Bank\_no> <Used> <Free> <Percent\_Util> } ] [ { TABLE\_PREDICTION\_FIB\_tcam <Class> <Used\_Entries> <Max\_Entries> <Percent\_Util> } ] ]
- OLD: show icam prediction resource { acl\_tcam | fib\_tcam } module <module> inst <inst> <YYYY> <Month> <Date> <Time> [ \_\_readonly\_\_ <module> <instance> [ { TABLE\_PREDICTION\_ACL\_feature <Feature> <Dir> <TCAM> <BANK> <Feature\_Entries> <Free\_Entries> <Percent\_Util> } ] [ <mod>







- ][ <ntp-sync-tolerance> ][ <ntp-sync-toctype> ][ <vrf-name> ][ <control-enabled> ][ <http-oper> ][ <http-version> ][ <url> ][ <proxy> ][ <raw-strings> ][ <cache-control> ][ <http-vrf-name> ][ <http-owner> ][ <http-tag> ][ <http-timeout> ][ <frequency> ][ <secondary-freq-timeout> ][ <secondary-freq-loss> ][ <next-start-time> ][ <group-scheduled> ][ <randomly-scheduled> ][ <low-frequency> ][ <high-frequency> ][ <life> ][ <ageout> ][ <recurring> ][ <status-of-entry> ][ <threshold> ][ <hours> ][ <buckets> ][ <interval> ][ <einterval> ][ <ebuckets> ][ <lives> ][ <hsbuckets> ][ <filter> ] } }
- NEW: show ip sla configuration [ <entry-num> ][ \_\_readonly\_\_ { TABLE\_configuration [ <index> ] [ <owner> ] [ <tag> ] [ <timeout> ] [ <oper-type> ] [ <dest-ip> ] [ <source-int> ] [ <source-ip> ] [ <dest-port> ] [ <source-port> ] [ <dns-source-port> ] [ <traffic-class> ] [ <tos> ] [ <dns-name-server> ] [ <flow-label> ] [ <switch-id> ] [ <profile-id> ] [ <interface> ] [ <packet-size> ] [ <packet-interval> ] [ <num-packets> ] [ <codec-type> ] [ <codec-num-packets> ] [ <codec-packet-size> ] [ <codec-packet-interval> ] [ <codec-adv-factor> ] [ <verify-data> ] [ <data-pattern> ] [ <precision> ] [ <packet-priority> ] [ <ntp-sync-tolerance> ] [ <ntp-sync-toctype> ] [ <vrf-name> ] [ <control-enabled> ] [ <http-oper> ] [ <http-version> ] [ <url> ] [ <proxy> ] [ <raw-strings> ] [ <cache-control> ] [ <http-vrf-name> ] [ <http-owner> ] [ <http-tag> ] [ <http-timeout> ] [ <frequency> ] [ <secondary-freq-timeout> ] [ <secondary-freq-loss> ] [ <next-start-time> ] [ <group-scheduled> ] [ <randomly-scheduled> ] [ <low-frequency> ] [ <high-frequency> ] [ <life> ] [ <ageout> ] [ <recurring> ] [ <status-of-entry> ] [ <threshold> ] [ <hours> ] [ <buckets> ] [ <interval> ] [ <einterval> ] [ <ebuckets> ] [ <lives> ] [ <hsbuckets> ] [ <filter> ] } }
  - OLD: show ipv6 pim statistics [ vrf { <vrf-name> | <vrf-known-name> | all } ][ \_\_readonly\_\_ [ <uptime> ] [ <reg-sent> ] [ <reg-rcvd> ] [ <null-reg-sent> ] [ <null-reg-rcvd> ] [ <reg-stop-sent> ] [ <reg-stop-rcvd> ] [ <reg-rcvd-not-rp> ] [ <reg-rcvd-for-ssm> ] [ <reg-rcvd-for-bidir> ] [ <bootstrap-sent> ] [ <bootstrap-rcvd> ] [ <cand-rp-sent> ] [ <cand-rp-rcvd> ] [ <bs-no-nbr> ] [ <bs-border-deny> ] [ <bs-len-errors> ] [ <bs-rpf-failed> ] [ <bs-no-listen> ] [ <candrp-border-deny> ] [ <candrp-no-listen> ] [ <ctrl-no-route> ] [ <data-no-route> ] [ <no-state> ] [ <create-state> ] ] ]
  - NEW: show ipv6 pim statistics [ vrf { <vrf-name> | <vrf-known-name> | all } ][ \_\_readonly\_\_ [ TABLE\_context [ <out-context> ] [ <uptime> ] [ <reg-sent> ] [ <reg-rcvd> ] [ <null-reg-sent> ] [ <null-reg-rcvd> ] [ <reg-stop-sent> ] [ <reg-stop-rcvd> ] [ <reg-rcvd-not-rp> ] [ <reg-rcvd-for-ssm> ] [ <reg-rcvd-for-bidir> ] [ <bootstrap-sent> ] [ <bootstrap-rcvd> ] [ <cand-rp-sent> ] [ <cand-rp-rcvd> ] [ <bs-no-nbr> ] [ <bs-border-deny> ] [ <bs-len-errors> ] [ <bs-rpf-failed> ] [ <bs-no-listen> ] [ <candrp-border-deny> ] [ <candrp-no-listen> ] [ <ctrl-no-route> ] [ <data-no-route> ] [ <no-state> ] [ <create-state> ] ] ]
  - OLD: show ipv6 pim vrf [ { <vrf-name> | <vrf-known-name> | all } ][ detail ] [ \_\_readonly\_\_ TABLE\_context [ <out-context> ] [ <context-id> ] [ <count> ] [ <table-id> ] ] ]
  - NEW: show ipv6 pim vrf [ { <vrf-name> | <vrf-known-name> | all } ][ detail ] [ \_\_readonly\_\_ [ TABLE\_context [ <out-context> ] [ <context-id> ] [ <count> ] [ <bfd-enabled> ] [ <table-id> ] [ <state-limit> ] [ <available-states> ] [ <reserved-limit> ] [ <available-reserved> ] [ <reserve-policy> ] [ <register-rate-limit-pps> ] [ <shared-tree-route-map> ] [ TABLE\_RANGE [ <shared-tree-ranges> ] ] ] ]
  - OLD: show isis [ <isis-tag> ] [ vrf { <vrf-name> | <vrf-known-name> | all } ] traffic [ <interface> ] [ mbuf-priority ] [ vrf { <vrf-name> | <vrf-known-name> | all } ][ \_\_readonly\_\_ { TABLE\_process\_tag <process-tag-out> { TABLE\_vrf <vrf-name-out> <traffic-if-out> [ <traffic-if-name-out> ] <traffic-lan-iih-out> <traffic-lan-iih-rcv-out> <traffic-lan-iih-xmit-out> <traffic-lan-iih-rcv-auth-err-out> <traffic-lan-iih-rcv-err-out> <traffic-p2p-iih-out> <traffic-p2p-iih-rcv-out> <traffic-p2p-iih-xmit-out> <traffic-p2p-iih-rcv-auth-err-out> <traffic-p2p-iih-rcv-err-out> <traffic-csnp-out> <traffic-csnp-rcv-out>

```
<traffic-csnp-xmit-out> <traffic-csnp-rcv-auth-err-out> <traffic-csnp-rcv-err-out> <traffic-psnp-out>
<traffic-psnp-rcv-out> <traffic-psnp-xmit-out> <traffic-psnp-rcv-auth-err-out> <traffic-psnp-rcv-err-out>
<traffic-lsp-out> <traffic-lsp-rcv-out> <traffic-lsp-flood-out> <traffic-lsp-rcv-auth-err-out>
<traffic-lsp-rcv-err-out> <traffic-lsp-rexmit-out> [ <traffic-xmit-err-out> ] [
<traffic-unknown-pdu-rcv-out> ] } } ]
```

- NEW: show isis [ <isis-tag> ] [ vrf { <vrf-name> | <vrf-known-name> | all } ] traffic [ <interface> ] [ interfaces ] [ mbuf-priority ] [ vrf { <vrf-name> | <vrf-known-name> | all } ] [ \_\_readonly\_\_ { TABLE\_process\_tag <process-tag-out> [ { TABLE\_vrf [ <vrf-name-out> ] [ { TABLE\_interface [ <traffic-if-name-out> ] [ <traffic-lan-iih-out> ] [ <traffic-lan-iih-rcv-out> ] [ <traffic-lan-iih-xmit-out> ] [ <traffic-lan-iih-rcv-auth-err-out> ] [ <traffic-lan-iih-rcv-err-out> ] [ <traffic-p2p-iih-out> ] [ <traffic-p2p-iih-rcv-out> ] [ <traffic-p2p-iih-xmit-out> ] [ <traffic-p2p-iih-rcv-auth-err-out> ] [ <traffic-p2p-iih-rcv-err-out> ] [ <traffic-csnp-out> ] [ <traffic-csnp-rcv-out> ] [ <traffic-csnp-xmit-out> ] [ <traffic-csnp-rcv-auth-err-out> ] [ <traffic-csnp-rcv-err-out> ] [ <traffic-psnp-out> ] [ <traffic-psnp-rcv-out> ] [ <traffic-psnp-xmit-out> ] [ <traffic-psnp-rcv-auth-err-out> ] [ <traffic-psnp-rcv-err-out> ] [ <traffic-lsp-out> ] [ <traffic-lsp-rcv-out> ] [ <traffic-lsp-flood-out> ] [ <traffic-lsp-rcv-auth-err-out> ] [ <traffic-lsp-rcv-err-out> ] [ <traffic-lsp-rexmit-out> ] [ <traffic-xmit-err-out> ] [ <traffic-unknown-pdu-rcv-out> ] } ] [ <traffic-lan-iih-out> ] [ <traffic-lan-iih-rcv-out> ] [ <traffic-lan-iih-xmit-out> ] [ <traffic-lan-iih-rcv-auth-err-out> ] [ <traffic-lan-iih-rcv-err-out> ] [ <traffic-p2p-iih-out> ] [ <traffic-p2p-iih-rcv-out> ] [ <traffic-p2p-iih-xmit-out> ] [ <traffic-p2p-iih-rcv-auth-err-out> ] [ <traffic-p2p-iih-rcv-err-out> ] [ <traffic-csnp-out> ] [ <traffic-csnp-rcv-out> ] [ <traffic-csnp-xmit-out> ] [ <traffic-csnp-rcv-auth-err-out> ] [ <traffic-csnp-rcv-err-out> ] [ <traffic-psnp-out> ] [ <traffic-psnp-rcv-out> ] [ <traffic-psnp-xmit-out> ] [ <traffic-psnp-rcv-auth-err-out> ] [ <traffic-psnp-rcv-err-out> ] [ <traffic-lsp-out> ] [ <traffic-lsp-rcv-out> ] [ <traffic-lsp-flood-out> ] [ <traffic-lsp-rcv-auth-err-out> ] [ <traffic-lsp-rcv-err-out> ] [ <traffic-lsp-rexmit-out> ] [ <traffic-xmit-err-out> ] [ <traffic-unknown-pdu-rcv-out> ] } } ] ]
- OLD: show lacp counters [ interface <if0> ] [ \_\_readonly\_\_ TABLE\_interface <interface> TABLE\_member <port> <pdu-sent> <pdu-rcvd> <marker-rcvd> <marker-resp-sent> <pkt-errors> [ <illegal-rcvd> ] [ <unknown-rcvd> ] ]
- NEW: show lacp counters [ interface <if0> ] [ detail ] [ \_\_readonly\_\_ TABLE\_interface <interface> TABLE\_member <port> <pdu-sent> <pdu-rcvd> <marker-rcvd> <marker-resp-sent> [ <marker-sent> ] [ <marker-resp-rcvd> ] <pkt-errors> [ <pdu-timeout-count> ] [ <flap-count> ] [ <illegal-rcvd> ] [ <unknown-rcvd> ] ]
- OLD: show lldp traffic [ \_\_readonly\_\_ <tx\_cnt> <aged\_cnt> <rx\_cnt> <rx\_err> <disc\_cnt> <unrecognized\_tlv> ]
- NEW: show lldp traffic [ \_\_readonly\_\_ <tx\_cnt> <aged\_cnt> <rx\_cnt> <rx\_err> <disc\_cnt> <unrecognized\_tlv> <flap\_cnt> ]
- OLD: show lldp traffic interface <if> [ \_\_readonly\_\_ <interface> <tx\_cnt> <aged\_cnt> <rx\_cnt> <rx\_err> <disc\_cnt> <unrecognized\_tlv> ]
- NEW: show lldp traffic interface <if> [ \_\_readonly\_\_ <interface> <tx\_cnt> <aged\_cnt> <rx\_cnt> <rx\_err> <disc\_cnt> <unrecognized\_tlv> <flap\_cnt> ]
- OLD: show system internal flash [ \_\_readonly\_\_ TABLE\_flash <Mounted-on> <1K-blocks> <used> <Available> <Use-percent> <Filesystem> ]
- NEW: show system internal flash [ \_\_readonly\_\_ TABLE\_flash <Mounted-on> <OneK-blocks> <used> <Available> <Use-percent> <Filesystem> ]

- OLD: show telemetry control { database [ subscriptions | destination-groups | destinations | sensor-paths | sensor-groups ] | stats } [ \_\_readonly\_\_ [ <subscription\_db\_size> ] [ { TABLE\_subscriptions <subscription\_id> <data\_collector\_type> } ] [ <sensor\_grp\_db\_size> ] [ { TABLE\_sensor\_grp <snsr\_grp\_row\_idx> <snsr\_grp\_id> <snsr\_grp\_type> <snsr\_grp\_collector\_type> <snsr\_grp\_timer\_interval> <snsr\_grp\_timer\_status> <snsr\_grp\_sub\_count> <snsr\_grp\_sub\_id> <snsr\_grp\_dc\_cur\_time> <snsr\_grp\_dc\_min\_time> <snsr\_grp\_dc\_max\_time> <snsr\_grp\_enc\_cur\_time> <snsr\_grp\_enc\_min\_time> <snsr\_grp\_enc\_max\_time> <snsr\_grp\_trans\_cur\_time> <snsr\_grp\_trans\_min\_time> <snsr\_grp\_trans\_max\_time> <snsr\_grp\_stream\_cur\_time> <snsr\_grp\_stream\_min\_time> <snsr\_grp\_stream\_max\_time> <snsr\_grp\_stream\_col\_id\_drop> <snsr\_grp\_stream\_last\_col\_id\_drop> <snsr\_grp\_stream\_col\_drop> } ] [ <sensor\_path\_db\_size> ] [ { TABLE\_sensor\_path <path\_row\_idx> <path\_subscribed> <path\_group\_count> <path\_secondary\_group\_count> <path\_level> <path\_name> <path\_grp\_id> <path\_query\_condition> <path\_filter\_condition> <path\_gpb\_cur\_enc\_size> <path\_gpb\_min\_enc\_size> <path\_gpb\_max\_enc\_size> <path\_json\_cur\_enc\_size> <path\_json\_min\_enc\_size> <path\_json\_max\_enc\_size> } ] [ <destination\_group\_db\_size> ] [ <destination\_group\_use\_vrf> ] [ { TABLE\_destination\_group <destination\_group\_id> <destination\_group\_refcount> } ] [ <destination\_db\_size> ] [ { TABLE\_destinations <destination\_ip> <destination\_port> <destination\_encoding> <destination\_transport> <destination\_refcount> } ] [ db\_statistics <chunk\_alloc\_fail> <sensor\_path\_chunk\_create\_fail> <sensor\_group\_chunk\_create\_fail> <destination\_chunk\_create\_fail> <destination\_group\_chunk\_create\_fail> <subscription\_chunk\_create\_fail> <sensor\_path\_db\_create\_fail> <sensor\_group\_db\_create\_fail> <destination\_db\_create\_fail> <destination\_group\_db\_create\_fail> <subscription\_db\_create\_fail> <sensor\_path\_db\_insert\_fail> <sensor\_group\_db\_insert\_fail> <destination\_db\_insert\_fail> <destination\_group\_db\_insert\_fail> <subscription\_db\_insert\_fail> <sensor\_path\_db\_delete\_fail> <sensor\_group\_db\_delete\_fail> <destination\_db\_delete\_fail> <destination\_group\_db\_delete\_fail> <subscription\_db\_delete\_fail> <sensor\_path\_delete\_in\_use> <sensor\_group\_delete\_in\_use> <destination\_delete\_in\_use> <destination\_group\_delete\_in\_use> <delete\_destination\_in\_use\_fail> <sensor\_path\_sensor\_group\_list\_create\_fail> <sensor\_path\_prop\_list\_create\_fail> <sensor\_path\_secondary\_sensor\_path\_list\_create\_fail> <sensor\_path\_secondary\_sensor\_group\_list\_create\_fail> <sensor\_group\_sensor\_path\_list\_create\_fail> <sensor\_group\_subscription\_list\_create\_fail> <destination\_group\_subscription\_list\_create\_fail> <destination\_group\_destination\_list\_create\_fail> <destination\_destination\_group\_list\_create\_fail> <subscription\_sensor\_group\_list\_create\_fail> <subscription\_destination\_group\_list\_create\_fail> <sensor\_group\_sensor\_path\_list\_delete\_fail> <sensor\_group\_subscription\_list\_delete\_fail> <sensor\_group\_subscription\_unsupported\_data\_source\_fail> <destination\_group\_subscription\_list\_delete\_fail> <destination\_group\_destination\_list\_delete\_fail> <subscription\_sensor\_group\_list\_delete\_fail> <subscription\_destination\_group\_list\_delete\_fail> <destination\_destination\_group\_list\_delete\_fail> <destination\_delete\_from\_destination\_group\_fail> <destination\_group\_delete\_from\_subscription\_fail> <sensor\_group\_delete\_from\_subscription\_fail> <sensor\_path\_delete\_from\_sensor\_group\_fail> <get\_encode\_cb\_fail> <get\_transport\_cb\_fail> ] ]
- NEW: show telemetry control { database [ subscriptions | destination-groups | destinations | sensor-paths | sensor-groups ] | stats } [ \_\_readonly\_\_ [ <subscription\_db\_size> ] [ { TABLE\_subscriptions <subscription\_id> <data\_collector\_type> } ] [ <sensor\_grp\_db\_size> ] [ { TABLE\_sensor\_grp <snsr\_grp\_row\_idx> <snsr\_grp\_id> <snsr\_grp\_type> <snsr\_grp\_collector\_type> <snsr\_grp\_timer\_interval> <snsr\_grp\_timer\_status> <snsr\_grp\_sub\_count> <snsr\_grp\_sub\_id> <snsr\_grp\_dc\_cur\_time> <snsr\_grp\_dc\_min\_time> <snsr\_grp\_dc\_max\_time> <snsr\_grp\_enc\_cur\_time> <snsr\_grp\_enc\_min\_time> <snsr\_grp\_enc\_max\_time> <snsr\_grp\_trans\_cur\_time> <snsr\_grp\_trans\_min\_time> <snsr\_grp\_trans\_max\_time> <snsr\_grp\_stream\_cur\_time> <snsr\_grp\_stream\_min\_time> <snsr\_grp\_stream\_max\_time> <snsr\_grp\_stream\_col\_id\_drop> <snsr\_grp\_stream\_last\_col\_id\_drop> <snsr\_grp\_stream\_col\_drop> } ] [ <sensor\_path\_db\_size> ] [ { TABLE\_sensor\_path <path\_row\_idx> <path\_subscribed> <path\_group\_count> <path\_secondary\_group\_count> <path\_level> <path\_name> <path\_grp\_id> <path\_query\_condition>

```

<path_filter_condition> <path_gpb_cur_enc_size> <path_gpb_min_enc_size> <path_gpb_max_enc_size>
<path_json_cur_enc_size> <path_json_min_enc_size> <path_json_max_enc_size> <path_dc_cur_time>
<path_dc_min_time> <path_dc_max_time> <path_enc_cur_time> <path_enc_min_time>
<path_enc_max_time> <path_trans_cur_time> <path_trans_min_time> <path_trans_max_time>
<path_stream_cur_time> <path_stream_min_time> <path_stream_max_time> } ] [
<destination_group_db_size> ] [ <destination_group_use_vrf> ] [ { TABLE_destination_group
<destination_group_id> <destination_group_refcount> } ] [ <destination_db_size> ] [ {
TABLE_destinations <destination_ip> <destination_port> <destination_encoding> <destination_transport>
<destination_refcount> } ] [ db_statistics <chunk_alloc_fail> <sensor_path_chunk_create_fail>
<sensor_group_chunk_create_fail> <destination_chunk_create_fail>
<destination_group_chunk_create_fail> <subscription_chunk_create_fail> <sensor_path_db_create_fail>
<sensor_group_db_create_fail> <destination_db_create_fail> <destination_group_db_create_fail>
<subscription_db_create_fail> <sensor_path_db_insert_fail> <sensor_group_db_insert_fail>
<destination_db_insert_fail> <destination_group_db_insert_fail> <subscription_db_insert_fail>
<sensor_path_db_delete_fail> <sensor_group_db_delete_fail> <destination_db_delete_fail>
<destination_group_db_delete_fail> <subscription_db_delete_fail> <sensor_path_delete_in_use>
<sensor_group_delete_in_use> <destination_delete_in_use> <destination_group_delete_in_use>
<delete_destination_in_use_fail> <sensor_path_sensor_group_list_create_fail>
<sensor_path_prop_list_create_fail> <sensor_path_secondary_sensor_path_list_create_fail>
<sensor_path_secondary_sensor_group_list_create_fail> <sensor_group_sensor_path_list_create_fail>
<sensor_group_subscription_list_create_fail> <destination_group_subscription_list_create_fail>
<destination_group_destination_list_create_fail> <destination_destination_group_list_create_fail>
<subscription_sensor_group_list_create_fail> <subscription_destination_group_list_create_fail>
<sensor_group_sensor_path_list_delete_fail> <sensor_group_subscription_list_delete_fail>
<sensor_group_subscription_unsupported_data_source_fail>
<destination_group_subscription_list_delete_fail> <destination_group_destination_list_delete_fail>
<subscription_sensor_group_list_delete_fail> <subscription_destination_group_list_delete_fail>
<destination_destination_group_list_delete_fail> <destination_delete_from_destination_group_fail>
<destination_group_delete_from_subscription_fail> <sensor_group_delete_from_subscription_fail>
<sensor_path_delete_from_sensor_group_fail> <get_encode_cb_fail> <get_transport_cb_fail> ] ]

```

- OLD: test forwarding [ ip | ipv4 ] [ unicast ] inconsistency [ suppress\_transient ] [ vrf { <vrf-name> | all\_vrfs } ] [ module { <module> | all\_modules } ] [ stop ] | test consistency-checker forwarding [ ip | ipv4 ] [ unicast ] [ suppress\_transient ] [ vrf { <vrf-name> | all\_vrfs } ] [ module { <module> | all\_modules } ] [ stop ]
- NEW: test forwarding [ ip | ipv4 ] [ unicast ] inconsistency [ suppress-transient ] [ vrf { <vrf-name> | all\_vrfs } ] [ module { <module> | all\_modules } ] [ stop ] | test consistency-checker forwarding [ ip | ipv4 ] [ unicast ] [ suppress-transient ] [ vrf { <vrf-name> | all\_vrfs } ] [ module { <module> | all\_modules } ] [ stop ]
- OLD: test forwarding ipv6 [ unicast ] inconsistency [ suppress\_transient ] [ vrf { <vrf-name> | all\_vrfs } ] [ module { <module> | all\_modules } ] [ stop ] | test consistency-checker forwarding ipv6 [ unicast ] [ suppress\_transient ] [ vrf { <vrf-name> | all\_vrfs } ] [ module { <module> | all\_modules } ] [ stop ]
- NEW: test forwarding ipv6 [ unicast ] inconsistency [ suppress-transient ] [ vrf { <vrf-name> | all\_vrfs } ] [ module { <module> | all\_modules } ] [ stop ] | test consistency-checker forwarding ipv6 [ unicast ] [ suppress-transient ] [ vrf { <vrf-name> | all\_vrfs } ] [ module { <module> | all\_modules } ] [ stop ]

# Deprecated Commands

The following commands are removed in this release.

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