



New and Changed Feature Information

This table summarizes the new and changed feature information for the *System Security Configuration Guide for Cisco NCS 5000 Series Routers*, and tells you where they are documented.

- [System Security Features Added or Modified in IOS XR Release 6.5.x, on page 1](#)

System Security Features Added or Modified in IOS XR Release 6.5.x

| Feature | Description | Changed in Release | Where Documented |
|------------------------------------|---|--------------------|--|
| IS-IS Authentication with Keychain | New cryptographic algorithms such as, AES-128-CMAC-96, HMAC-SHA-256, and HMAC-SHA1-96 are added under keychain infra as part of this feature. These algorithms provide more secured authentication. | Release 6.5.1 | <i>Implementing Keychain Management</i> chapter Configure Cryptographic Algorithm |
| OSPF Authentication with Keychain | New cryptographic algorithms such as, HMAC-SHA-256 and HMAC-SHA1-96 are added under keychain infra as part of this feature. These algorithms provide more secured authentication. | Release 6.5.1 | <i>Implementing Keychain Management</i> chapter Configure Cryptographic Algorithm |

