

New and Changed Security Features

For a complete list of new and changed features in *Cisco IOS XR Software, Release 4.3.x*, see the *New and Changed Features in Cisco IOS XR Software, Release 4.3.x for Cisco XR 12000 Series Router* document.

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New and Changed Features in Cisco IOS XR Software

This table summarizes the new and changed feature information for the *Cisco IOS XR System Security Configuration Guide for the Cisco XR 12000 Series Router*, and tells you where they are documented.

Table 1: New and Changed Features

Feature	Description	Changed in Release	Where Documented
Differentiated Services Code Point (DSCP) Marking support for TACACS packets	This feature was introduced.	Release 4.3.2	Configuring AAA Services chapter • Differentiated Services Code Point (DSCP) Marking support for TACACS packets Refer Authentication, Authorization, and Accounting Commands chapter in Cisco IOS XR System Security Command Reference for the Cisco XR 12000 Series Router for information on setting DSCP.

Feature	Description	Changed in Release	Where Documented
Lawful Intercept (LI) separate package	This feature was introduced.	Release 4.3.2	Implementing Lawful Intercept chapter • Implementing Lawful Intercept Refer Lawful Intercept commands chapter in Cisco IOS XR System Security Command Reference for the Cisco XR 12000 Series Router.
FIPS Compliance / C3M Adoption	This feature was introduced.	Release 4.3.1	Configuring FIPS Mode chapter Refer Secure Shell Commands chapter in Cisco IOS XR System Security Command Reference for the Cisco XR 12000 Series Router for information on command for enabling FIPS.
SSHv2 Client Keyboard-Interactive Authentication	This feature was introduced.	Release 4.3.1	Implementing Secure Shell chapter • SSHv2 Client Keyboard-Interactive Authentication Refer Secure Shell Commands chapter in Cisco IOS XR System Security Command Reference for the Cisco XR 12000 Series Router
No new features in this release	-	Release 4.3.0	NA