



New and Changed Feature Information

This table summarizes the new and changed feature information for the *Interface and Hardware Component Configuration Guide for Cisco NCS 5500 Series Routers*, and tells you where they are documented.

- [Interface and Hardware Component Features Added or Modified in IOS XR Release 7.5.x](#), on page 1

Interface and Hardware Component Features Added or Modified in IOS XR Release 7.5.x

Table 1: New and Changed Features

Feature	Description	Introduced in Release	Where Documented
Specifying User-Defined LLDP TLV Values	This feature is introduced.	Release 7.5.3	Specifying User-Defined LLDP TLV Values
ERSPAN Traffic to a Destination Tunnel in a Non-Default VRF	This feature is introduced.	Release 7.5.3	ERSPAN Traffic to a Destination Tunnel in a Non-Default VRF
Outer-Header Hashing Support	This feature is introduced.	Release 7.5.3	Outer-Header Hashing Support for IPoGREoGUE and MPLSoGREoUDP Flows
String-based MAID support for Offloaded Endpoints	This feature is introduced.	Release 7.5.1	Continuity Check (IEEE 802.1ag and ITU-T Y.1731)
Extending GNSS Functionality to Cisco Network Convergence System 5700 Series variants	This feature is introduced.	Release 7.5.1	Configuring the Global Navigation Satellite System

Feature	Description	Introduced in Release	Where Documented
OTN Support for NC55-MPA-12T-S MPA on Cisco NCS 5500 Series Routers.	This feature is introduced.	Release 7.5.1	.
Support for Link Loss Forwarding (LLF)	This feature is introduced.	Release 7.5.1	Link Loss Forwarding
Mirror first option support	This feature is introduced.	Release 7.5.2	SPAN to File