



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

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	<a href="#">SPAN to File</a>