



New and Changed Feature Information

This table summarizes the new and changed feature information for the *Interfaces Configuration Guide for Cisco 8000 Series Routers* for Cisco 8000 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

This table summarizes the new and changed feature information for the *Interfaces Configuration Guide for Cisco 8000 Series Routers* for Cisco 8000 Series Routers, and tells you where they are documented.

Table 1: New and Changed Features

Feature	Description	Introduced in Release	Where Documented
User-Defined Fields for ECMP Hashing	This feature was introduced.	Release 7.5.5	User-Defined Fields for ECMP Hashing
Diagnostic Parameters for Optical Transceivers	This feature was introduced.	Release 7.5.5	Diagnostic Parameters for Optical Transceivers
Loopback on Optical Transceivers	This feature was introduced.	Release 7.5.5	Loopback on Optical Transceivers
Traffic Mirroring with DSCP	This feature was introduced.	Release 7.5.4	Traffic Mirroring with DSCP
Instant Display of Traffic Rates for all the Physical Interfaces	This feature was introduced.	Release 7.5.4	Viewing Interface Counters Report
Configure Tunnel Destination with an Object Group	This feature was introduced.	Release 7.5.4	Configure Tunnel Destination with an Object Group
Specifying User-Defined LLDP TLV Values	This feature was introduced.	Release 7.5.3	Specifying User-Defined LLDP TLV Values

Feature	Description	Introduced in Release	Where Documented
Partial Packet Capture Ability for ERSPAN (RX)	This feature was introduced.	Release 7.5.3	Partial Packet Capture Ability for ERSPAN (RX)
SPAN to File Support for TX and RX	This feature was introduced.	Release 7.5.3	SPAN to File Support for TX and RX
Partial Packet Capture Ability for SPAN to File (RX)	This feature was introduced.	Release 7.5.3	Partial Packet Capture Ability for SPAN-to-File (RX)
Ethernet Frame Delay Measurement for L2VPN Services	This feature was introduced.	Release 7.5.3	Ethernet Frame Delay Measurement for L2VPN Services
ERSPAN Traffic to a Destination in a Non-Default VRF	This feature was introduced.	Release 7.5.2	ERSPAN Traffic to a Destination in a Non-Default VRF
IP MTU	This feature was introduced.	Release 7.5.2	IP MTU