



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 7.11.x](#), on page 1

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Table 1: New and Changed Features

Feature	Description	Introduced in Release	Where Documented
Outer IP Header-Driven Hash Computation for Incoming GUE Packets	This feature was introduced.	Release 7.11.1	Configuring Generic UDP Encapsulation
Loopback on Optical Transceivers	This feature was introduced.	Release 7.11.1	Loopback on Optical Transceivers
Disable Auto-Squelching	This feature was introduced.	Release 7.11.1	Disable Auto-Squelching
On-demand transfer of Redundant Power Modules to Power Reservation Pool	This feature is introduced.	Release 7.11.1	On-demand transfer of Redundant Power Modules to Power Reservation Pool
Ability to Set Maximum Power Limit the for Router	This feature is introduced.	Release 7.11.1	Ability to Set Maximum Power Limit for the Router

