

New and Changed MPLS Features

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

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Table 1: New and Changed Features

Feature	Description	Changed in Release	Where Documented
MPLS traffic flow control for TTL and QoS propagation on MPLS push, pop, and penultimate nodes	This feature was introduced.	Release 24.4.1	MPLS traffic flow control for TTL and QoS propagation on MPLS push, pop, and penultimate nodes
MPLS traffic flow control for TTL and QoS propagation on MPLS penultimate node on NC57 line cards	This feature was introduced.	Release 24.4.1	MPLS traffic flow control for TTL and QoS propagation on MPLS penultimate node on NC57 line cards
Set Global RSVP Message Retransmission Interval	This feature was introduced.	Release 24.1.1	Configuring Refresh Reduction

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