



New and Changed MPLS Features

This table summarizes the new and changed feature information for the *Cisco ASR 9000 Series Aggregation Services Router MPLS Configuration Guide* and tells you where they are documented.

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New and Changed MPLS Feature Information

Table 1: New and Changed MPLS Features

Feature	Description	Introduced/Updated Release	Where Documented
Stateful PCE Enhancements	User enhancements were introduced.	Release 5.3.2	<i>Implementing MPLS Traffic Engineering</i> chapter: Stateful PCE Enhancements
Policy-Based Tunnel Selection for IPv6	This feature was introduced.	Release 5.3.2	<i>Implementing MPLS Traffic Engineering</i> chapter: Policy-Based Tunnel Selection for IPv6
MPLS Top Label Hash for OAM Packets	This feature was introduced.	Release 5.3.2	<i>Implementing MPLS Static Labeling</i> chapter: MPLS Top Label Hash for OAM Packets
IPv6 Support in MPLS LDP	This feature was introduced.	Release 5.3.0	<i>Implementing MPLS Label Distribution Protocol</i> chapter: IPv6 Support in MPLS LDP

Feature	Description	Introduced/Updated Release	Where Documented
Delegation of PCC Initiated Tunnels	This feature was introduced.	Release 5.3.0	<i>Implementing MPLS Traffic Engineering</i> chapter: Delegation of PCC Initiated Tunnels
Multi Nexthop Tracking	This feature was introduced.	Release 5.3.0	<i>Implementing MPLS Traffic Engineering</i> chapter: Multi Nexthop Tracking