

New and Changed Information for Segment Routing Features

This table summarizes the new and changed feature information for the Segment Routing Configuration Guide for Cisco 8000 Series Routers, and lists where they are documented.

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New and Changed Segment Routing Features

Feature	Description	Introduced/Changed in Release	Where Documented
Circuit-Style SR-TE Policies	This feature is introduced.	Release 7.8.1	Circuit-Style SR-TE Policies
IS-IS Enhancements: max-metric and data plane updates	This feature is introduced.	Release 7.8.1	Configuring Flexible Algorithm
Path Tracing Midpoint Node	This feature is introduced.	Release 7.8.1	Path Tracing in SRv6 Network
SRv6 Services: IPv4 L3VPN	This feature is introduced.	Release 7.8.1	SRv6 Services: IPv4 L3VPN
SRv6 Services: IPv6 L3VPN	This feature is introduced.	Release 7.8.1	SRv6 Services: IPv6 L3VPN
IPv4-L3VPN Active-Standby Redundancy	This feature is introduced.	Release 7.8.1	IPv4-L3VPN Active-Standby Redundancy
IPv4-L3VPN All-Active Redundancy	This feature is introduced.	Release 7.8.1	IPv4-L3VPN All-Active Redundancy

Segment Routing Features Added or Modified in IOS XR Release 7.8.x

Feature	Description	Introduced/Changed in Release	Where Documented
Multicast VPN: Tree-SID MVPN	This feature is introduced.	Release 7.8.1	Multicast VPN: Tree-SID MVPN
SRv6/MPLS L3 Service Interworking Gateway	This feature is introduced.	Release 7.8.1	SRv6/MPLS L3 Service Interworking Gateway
SRv6/MPLS Dual-Connected PE	This feature is introduced.	Release 7.8.1	SRv6/MPLS Dual-Connected PE