

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 NCS 5500 Series Routers*, and lists where they are documented.

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New and Changed Segment Routing Features

Segment Routing Features Added or Modified in IOS XR Release 6.6.x

Feature	Description	Introduced/Changed in Release	Where Documented
Static Route Traffic-Steering using SRTE Policy	This feature is introduced.	Release 6.6.25	Static Route over Segment Routing Policy
ACL Support for PCEP Connection	This feature is introduced.	Release 6.6.25	ACL Support for PCEP Connection
SRv6 Base	This feature is introduced.	Release 6.6.25	Segment Routing over IPv6 Overview
SRv6 IS-IS	This feature is introduced.	Release 6.6.25	Configuring SRv6 under IS-IS
SRv6-based ISIS TI-LFA	This feature is introduced.	Release 6.6.25	Configuring SRv6 IS-IS TI-LFA
SR Flexible Algorithm for IS-IS	This feature is introduced.	Release 6.6.25	Enabling Segment Routing Flexible Algorithm
SRv6-based IPv4 L3VPN	This feature is introduced.	Release 6.6.25	#unique_12

Feature	Description	Introduced/Changed in Release	Where Documented
SRv6 Services: L3VPN VPNv4 Active-Standby Redundancy using Port-Active Mode	This feature is introduced.	Release 6.6.25	SRv6 Services: IPv4 L3VPN Active-Standby Redundancy using Port-Active Mode
SRV6 OAM	This feature is introduced.	Release 6.6.25	Segment Routing over IPv6 OAM