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 ASR 9000 Aggregation Services 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 7.9.x

Feature	Description	Introduced/Changed in Release	Where Documented
SRv6 Services: L3 EVPN	This feature was introduced	Release 7.9.1	SRv6 Services: L3 EVPN
SRv6 Services: Services with Remote SIDs from W-LIB	This feature was introduced	Release 7.9.1	SRv6 Services: L2 and L3 Services with Remote SIDs from W-LIB
L3 EVPN/SRv6 and L3VPN/MPLS Interworking Gateway	This feature was introduced	Release 7.9.1	L3 EVPN/SRv6 and L3VPN/MPLS Interworking Gateway
L3 EVPN/SRv6 and L3 EVPN/MPLS Interworking Gateway	This feature was introduced	Release 7.9.1	L3 EVPN/SRv6 and L3 EVPN/MPLS Interworking Gateway
SR-TE Explicit Segment Lists with Mix of IPv4 and IPv6 Segments	This feature was introduced	Release 7.9.1	SR-TE Policy with Explicit Path
SR-TE Automated Steering Without Service Label	This feature was introduced	Release 7.9.1	SR-TE Automated Steering Without BGP Prefix Path Label

Feature	Description	Introduced/Changed in Release	Where Documented
Multicast: SR-PCE High Availability Support for Static Tree-SID	This feature was introduced	Release 7.9.1	Multicast: SR-PCE High Availability Support for Static Tree-SID
IS-IS: Flexible Algorithm Reverse Affinity	This feature was introduced	Release 7.9.1	Calculation of Flexible Algorithm Path
SR-PCE: Stateful North-Bound API for Policies Containing IPv4 Unnumbered Interfaces	This feature was introduced	Release 7.9.1	Configuring the North-Bound API on SR-PCE