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.

- New and Changed Segment Routing Features, on page 1

New and Changed Segment Routing Features

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

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
SRv6 Traffic Engineering	This feature is introduced	Release 7.8.1	Configure SRv6 Traffic Engineering
Explicit End.DT46 SRv6 SIDs	This feature is introduced	Release 7.8.1	Configuring Explicit End.DT46 SRv6 SIDs
SRv6 — Static Adjacency SIDs	This feature is introduced	Release 7.8.1	Configuring Static Adjacency SIDs
SRv6 Locator Metric and Tag	This feature is introduced	Release 7.8.1	Configuring SRv6 Locator Metric and Tag
Wide LIB uSID Allocation for End.DT46 SRv6 SIDs	This feature is introduced	Release 7.8.1	SRv6 uSID Allocation Within a uSID Block
IS-IS Enhancements: max-metric and data plane updates	This feature is introduced	Release 7.8.1	Configuring Flexible Algorithm

Feature	Description	Introduced/Changed in Release	Where Documented
EVPN VPWS and EVPN ELAN ODN over SRv6-TE Policy	This feature is introduced	Release 7.8.1	Support for EVPN VPWS and EVPN ELAN ODN over SRv6-TE Policy
Path Tracing Midpoint Node	This feature is introduced	Release 7.8.1	Path Tracing in SRv6 Network
High Availability Support for Dynamic Tree-SID (Multicast VPN)	This feature is introduced	Release 7.8.1	High Availability Support for Dynamic Tree-SID (Multicast VPN)