

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 6000 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
Segment Routing Performance Measurement - Link Delay Measurement using RFC5357 (TWAMP Light) Encoding	This feature is introduced.	Release 7.1.2	Configure Performance Measurement
Segment Routing Traffic Matrix Collection for Telemetry	This feature is introduced.	Release 7.1.1	Displaying Traffic Information
Segment Routing for Flexible Algorithm	This feature is introduced.	Release 7.1.1	Enabling Segment Routing Flexible Algorithm
Policy-Based Tunnel Selection for SR-TE Policy	This feature is introduced.	Release 7.1.1	Policy-Based Tunnel Selection for SR-TE Policy

Segment Routing Features Added or Modified in IOS XR Release 7.1.x