



New and Changed Information

This chapter provides release-specific information for each new and changed feature in the *Cisco Nexus 9000 Series NX-OS Label Switching Configuration Guide, Release 10.1(x)*.

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Table 1: New and Changed Features

Feature	Description	Changed in Release	Where Documented
Layer3 VPN over SRTE	This feature enables the traffic engineering capabilities towards the Segment Routing core for Data-Center Interconnect (DCI)/WAN Edge deployments.	10.1(2)	BGP Layer3 VPN Over SRTE
SRTE – Flow-based Traffic Steering	Added support for SRTE Flow-based Traffic Steering on Cisco Nexus 9000-FX, 9000-FX2, 9000-FX3, 9000-GX, and 9300 platform switches.	10.1(2)	Configuring SRTE Flow-based Traffic Steering
[SRTE] OAM Monitoring for SRTE policies (color-only and regular)	Added support for MPLS OAM monitoring on Cisco Nexus 9300 EX, 9300-FX, 9300-FX2, and 9300-GX platform switches.	10.1(2)	Configuring MPLS OAM Monitoring for SRTE Policies

Feature	Description	Changed in Release	Where Documented
SRTE Explicit-Path Endpoint Substitution	<p>The SRTE Explicit-Path Endpoint Substitution feature allows the user to define an explicit path as a series of MPLS labels, like a regular explicit path, but allows a placeholder to be added in the series that represents the policy endpoint label.</p> <p>This feature is supported on Cisco Nexus 9300-FX, 9300-FX2, 9300-FX3, and 9300-GX platform switches.</p>	10.1(1)	Configuring SRTE Explicit-Path Endpoint Substitution
SRTE Over Default VRF	<p>Added Support for SRTE Over default VRF. This feature is supported on Cisco Nexus 9300-FX3, N9K-C9316D-GX , N9K-C93180YC-FX, N9K-C93240YC-FX2, and N9K-C9364C platform switches.</p>	10.1(1)	Configuring SRTE Over Default VRF