New and Changed Information

This chapter contains the following section:

New and Changed Information

Table 1: New and Changed Features

Feature	Description	Changed in Release	Where Documented
Seamless Integration of EVPN (TRM) with MVPN	Introduced this feature.	9.3(5)	Configuring Seamless Integration of EVPN (TRM) with MVPN
Tenant Routed Multicast	Introduced this feature.	9.3(3)	Configuring Tenant Routed Multicast
Configuring Seamless Integration of EVPN with L3VPN (MPLS LDP)	Introduced this feature.	9.3(1)	Configuring Seamless Integration of EVPN with L3VPN (MPLS LDP)
Configuring Seamless Integration of EVPN with L3VPN (MPLS SR)	Introduced this feature.	9.3(1)	Configuring Seamless Integration of EVPN with L3VPN (MPLS SR)
VXLAN VRF Leaking	A VXLAN BGP EVPN fabric can be extended by using per-VRF IP routing to achieve external connectivity.	9.3(1)	Configuring External VRF Connectivity and Route Leaking