



New and Changed Information

This chapter provides release-specific information for each new and changed feature in the *Cisco Nexus 7000 Series NX-OS VXLAN Configuration Guide*.

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Your software release might not support all the features in this document. For the latest caveats and feature information, see the Bug Search Tool at <https://tools.cisco.com/bugsearch/> and the release notes for your software release.

Table 1: New and Changed Information

Feature	Description	Changed in Release	Where Documented
Centralized VRF Route Leaking	This feature was introduced.	8.4(1)	Centralized VRF Route Leaking
Proportional Multipath for VNF	This feature was introduced.	8.3(1)	
Campus Fabric Interconnect —MPLS L3VPN	This feature was introduced.	8.2(1)	<i>Campus Fabric Interconnect —MPLS L3VPN</i> chapter
VXLAN BGP EVPN and OTV Interoperation	This feature was introduced.	8.2(1)	<i>VXLAN BGP EVPN and OTV Interoperation</i> chapter
ACI WAN Interconnect	This feature was updated. Support for this feature was extended to the M3 line card.	8.2(1)	<i>Configuring ACI WAN Interconnect</i> chapter
PBR support for the VXLAN BGP EVPN fabric	This feature was introduced.	8.2(1)	<i>PBR support for the VXLAN BGP EVPN fabric</i> chapter

Feature	Description	Changed in Release	Where Documented
Connecting LISP Disjoint RLOC Domains	This feature was introduced.	8.1(1)	<i>Connecting LISP Disjoint RLOC Domains</i>
VXLAN Flood and Learn	This feature was introduced.	7.2(0)D1(1)	Configuring VXLAN Flood and Learn
VXLAN BGP EVPN	This feature was introduced. Support for M3 modules is introduced.	7.2(0)D1(1) 7.3(0)DX(1)	Configuring VXLAN BGP EVPN
ACI WAN Interconnect	This feature was introduced.	7.3(1)D1(1)	Configuring ACI WAN Interconnect
Campus Fabric	This feature was introduced.	7.3(1)D1(1)	Campus Fabric