



New and Changed VPN Features

This table summarizes the new and changed feature information for the L2VPN and Ethernet Services Configuration Guide for Cisco NCS 5500 Series Routers, and tells you where they are documented.

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Table 1: VPN Features Added or Modified in IOS XR Release 7.1.x

Feature	Description	Changed in Release	Where Documented
EVPN Bridging and VPWS Services over BGP-LU Underlay	This feature was introduced.	Release 7.1.1	EVPN Bridging and VPWS Services over BGP-LU Underlay
EVPN Single-Active Multi-Homing for Anycast-GW IRB	This feature was introduced.	Release 7.1.1	EVPN Single-Active Multihoming for Anycast Gateway IRB
Flooding Disable	This feature was introduced.	Release 7.1.1	Flooding Disable
Highest Random Weight Mode for EVPN DF Election	This feature was introduced.	Release 7.1.1	Highest Random Weight Mode for EVPN DF Election
Multisegment Pseudowire	This feature was introduced.	Release 7.1.1	Multisegment Pseudowire
Multiple Spanning Tree Protocol	This feature was introduced.	Release 7.1.1	Multiple Spanning Tree Protocol
Per-VLAN Rapid Spanning Tree	This feature was introduced.	Release 7.1.1	Per-VLAN Rapid Spanning Tree
Rewrite of Priority Tag	This feature was introduced.	Release 7.1.1	Rewrite of Priority Tag

Feature	Description	Changed in Release	Where Documented
VPLS VFI with BVI as Routed Interface	This feature was introduced.	Release 7.1.1	VPLS VFI with BVI as Routed Interface
Access Pseudowire Redundancy	This feature was introduced.	Release 7.1.2	Access Pseudowire Redundancy
EVPN Port-Active Multihoming	This feature was introduced.	Release 7.1.2	EVPN Port-Active Multihoming