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.

New and Changed VPN Features

Table 1: VPN Features Added or Modified in IOS XR Release 7.3.x

Feature	Description	Changed in Release	Where Documented
EVPN Access-Driven DF Election	This feature was introduced.	Release 7.3.1	EVPN Access-Driven DF Election
EVPN Preferred Nexthop	This feature was introduced.	Release 7.3.1	EVPN Preferred Nexthop
Layer 2 Fast Reroute	This feature was introduced.	Release 7.3.1	Layer 2 Fast Reroute
MSTI Flush and Flood	This feature was introduced.	Release 7.3.1	MSTI Flush and Flood
EVPN Single-Flow-Active Multihoming Load Balancing Mode	This feature was introduced.	Release 7.3.1	EVPN Single-Flow-Active Load Multihoming Balancing Mode
EVPN Convergence Using NTP Synchronization	This feature was introduced.	Release 7.3.1	EVPN Convergence Using NTP Synchronization
Layer 2 Protocol Tunneling	This feature was introduced.	Release 7.3.1	Layer 2 Protocol Tunneling
Cisco NC57 Native Mode	This feature was introduced.	Release 7.3.1	Ethernet Data Plane Loopback