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 7.2.x

Feature	Description	Changed in Release	Where Documented
Access Pseudowire Redundancy	This feature was introduced.	Release 7.2.1	Access Pseudowire Redundancy
EVPN Automatic Unfreezing of MAC and IP Addresses	This feature was introduced.	Release 7.2.1	EVPN Automatic Unfreezing of MAC and IP Addresses
EVPN E-Tree Using RT Constraints	This feature was introduced.	Release 7.2.1	EVPN E-Tree Using RT Constraints
GTP Load Balancing	This feature was introduced.	Release 7.2.1	GTP Load Balancing
Network Convergence using Core Isolation Protection	This feature was introduced.	Release 7.2.1	Network Convergence using Core Isolation Protection
Support for DHCPv4 and DHCPv6 Client on BVI	This feature was introduced.	Release 7.2.1	Support for DHCPv4 and DHCPv6 Client over BVI
Queueing Support for BUM Traffic on Attachment Circuits	This feature was introduced.	Release 7.2.1	Queueing Support for BUM Traffic on Attachment Circuits