



New and Changed Information

This chapter provides release-specific information for each new and changed feature in the *Cisco Nexus 9000 Series NX-OS Interfaces Configuration Guide*.

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This table summarizes the new and changed features for the *Cisco Nexus 9000 Series NX-OS Interfaces Configuration Guide* and where they are documented.

Table 1: New and Changed Features

Feature	Description	Changed in Release	Where Documented
vPC forklift upgrade support	Support for upgrading from a pair of Nexus 9000 switches in a vPC topology to a different pair of Nexus 9000 series switches.	6.1(2)I3(4)	vPC forklift upgrade
IP-in-IP tunnel support	Enables encapsulation and decapsulation of packets to create a tunnel.	6.1(2)I3(4)	Point-to-Point IP-in-IP Tunnel Encapsulation and Decapsulation
Subinterface support on port-channel interfaces	Support for one or more subinterfaces on a port-channel interface.	6.1(2)I3(3)	Configuring Layer 3 Interfaces
GRE support for IP tunnels	Support for the GRE carrier protocol to enable IP tunnels to enable IPV4 transport between two devices.	6.1(2)I3(2)	Configuring IP Tunnels

Feature	Description	Changed in Release	Where Documented
Cisco Nexus 9300 subinterface support	Added support of Cisco Nexus 9300 subinterface support. (Removed restriction of no subinterface support for Cisco Nexus 9300 platforms.)	6.1(2)I3(1)	Configuring Layer 3 Interfaces
FEX support	Added Cisco Nexus 2000 Fabric Extender(FEX) support.	6.1(2)I2(3)	Configuring vPCs
Cisco QSFP+ to SFP+ Adapter (QSA) module	Added the Cisco QSFP+ to SFP+ Adapter (QSA) module feature to provide 40G to 10G conversion support.	6.1(2)I2(2)	Configuring Basic Interface Parameters