



New and Changed Information

This chapter provides release-specific information for each new and changed feature in the *Cisco Nexus 3600 Series NX-OS Unicast Routing Configuration Guide, Release 9.3(x)*.

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The following table provides an overview of the significant changes that are made to this configuration guide. The table does not provide an exhaustive list of all changes that are made to this guide or all new features in a particular release.

Table 1: New and Changed Features

Feature	Description	Changed in Release	Where Documented
SVI Interfaces for BGP Interface Peering	Added support for Cisco Nexus 3600 platform switches.	9.3(6)	Configuring Advanced BGP
BFD for BGP dynamic peers (IPv4/IPv6)	Added BFD support for BGP IPv4 and IPv6 prefix peers.	9.3(3)	BFD Configuration Examples for BFD for BGP
BGP attribute filtering and enhanced error handling	Introduced this feature.	9.3(3)	Configuring BGP Attribute Filtering and Error Handling
BGP graceful restart	Added graceful restart support and the ability to configure a timeout value for BGP prefix peers using the timers prefix-peer-timeout command.	9.3(3)	Guidelines and Limitations for Advanced BGP
BGP Interface Peering via IPv6 link-Local for IPv4 and IPv6 Address Families	Introduced this feature.	9.3(3)	Configuring BGP Interface Peering via IPv6 Link-Local for IPv4 and IPv6 Address Families

Feature	Description	Changed in Release	Where Documented
BFD multihop	Added BFD multihop support for BGP IPv6 multihop neighbors.	9.3(1)	BFD Multihop Guidelines and Limitations for BFD Multihop Configuring Per Multihop Session BFD Parameters
BGP	Added support for graceful shutdown of BGP routers or links.	9.3(1)	About BGP Graceful Shutdown
IPv4 and IPv6 routing	Introduced support for Internet Peering Routing Mode.	9.3(1)	Configuring IPv4 Configuring IPv6