



New and Changed Information

This chapter provides release-specific information for new and changed feature in the Cisco Nexus 3600 NX-OS Unicast Routing Configuration Guide, Release 9.2(x). The latest version of this document is available at the following Cisco website:

<https://www.cisco.com/c/en/us/support/switches/nexus-3000-series-switches/products-installation-and-configuration-guides-list.html>

To check for additional information, see the Cisco Nexus 3600 NX-OS Release Notes, Release 9.2(x) available at the following Cisco website:

<https://www.cisco.com/c/en/us/support/switches/nexus-3000-series-switches/products-release-notes-list.html>

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

Table 1: New and Changed Feature Information

Feature	Description	Changed in Release	Where Documented
	Changed the document title from 9.x to 9.2(x)		Title page
Balancing Policy-based Routing Traffic	Added support for balancing policy-based routing traffic on N9K-C9372TX, N9K-X9564TX and N9K-X9732C-EX switches.	9.2(3)	Route-Map Processing Logic Enabling the Policy-Based Routing over ECMP

Feature	Description	Changed in Release	Where Documented
BFD Multihop	Added support for BFD Multihop.	9.2(3)	BFD Multihop Guidelines and Limitations for BFD Multihop Configuring TCAM Region Sizes Configuring BFD Multihop Session Global Interval Parameters Configuring Per Multihop Session BFD Parameters
BGP	Added RFC 5549 support for Cisco Nexus 3600 platform switches.	9.2(2)	IETF RFCs
BGP best-path algorithm	Added the option to ignore the Interior Gateway Protocol (IGP) metric for next hop during best-path selection.	9.2(2)	Tuning BGP
BGP path selection in route maps for advertising BGP additional paths to peers	Added the ability to specify backup paths, the second best path, or multipaths as advertised paths.	9.2(2)	Configuring Advertised Paths
BGP PIC edge	Introduced this feature.	9.2(2)	Configuring Basic BGP
Policy-based routing	Added the ability to drop packets when the configured next hop becomes unreachable, when setting the IPv4 or IPv6 next-hop address.	9.2(2)	Configuring a Route Policy
Unicast routing	No updates since Cisco NX-OS Release 7.x.	9.2(1)	