



New and Changed Information

This chapter provides release-specific information for each new and changed feature in the *Cisco Nexus 9000 Series NX-OS Unicast Routing Configuration Guide, Release 9.3(x)*.

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This table summarizes the new and changed features for the *Cisco Nexus 9000 Series NX-OS Unicast Routing Configuration Guide, Release 10.1(x)*.

Table 1: New and Changed Features

Feature	Description	Changed in Release	Where Documented
iBGP PE-CE	RFC 6368 adds support for configured external peers to be configured as iBGP.	10.1(2)	Configuring Advanced BGP
Range AS Support for BGP Interface Peering	Expands BGP interface peering configuration by allowing a route map, which can contain AS lists and ranges.	10.1(1)	Configuring BGP Interface Peering via IPv6 Link-Local for IPv4 and IPv6 Address Families
BGP Replace ASNs in AS Path	Replace or remove the BGP AS-path attribute in inbound and outbound route maps.	10.1(1)	Replacing BGP AS-path Attribute
Suppress Link Prefixes in IS-IS	Suppress the advertisement of unwanted interface addresses to improve convergence times.	10.1(1)	Suppressing Prefixes on an Interface Advertising Only Passive Interface Prefixes
Policy-Based Routing (PBR) Fast Convergence	Achieve subsecond traffic convergence in the case of failure of a next-hop PBR address.	10.1(1)	Configuring PBR Fast Convergence

