



## 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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## New and Changed Information

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)	<a href="#">Configuring Advanced BGP</a>
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)	<a href="#">Configuring BGP Interface Peering via IPv6 Link-Local for IPv4 and IPv6 Address Families</a>
BGP Replace ASNs in AS Path	Replace or remove the BGP AS-path attribute in inbound and outbound route maps.	10.1(1)	<a href="#">Replacing BGP AS-path Attribute</a>
Suppress Link Prefixes in IS-IS	Suppress the advertisement of unwanted interface addresses to improve convergence times.	10.1(1)	<a href="#">Suppressing Prefixes on an Interface</a> <a href="#">Advertising Only Passive Interface Prefixes</a>
Policy-Based Routing (PBR) Fast Convergence	Achieve subsecond traffic convergence in the case of failure of a next-hop PBR address.	10.1(1)	<a href="#">Configuring PBR Fast Convergence</a>

