



New and Changed Information

This chapter provides release-specific information for each new and changed feature in the *Cisco Nexus 3400-S NX-OS Unicast Routing Configuration Guide, Release 9.3(x)*.

- [New and Changed Information, on page 1](#)

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The following table summarizes the new and changed features for the *Cisco Nexus 3400-S Series NX-OS Unicast Routing Configuration Guide, Release 9.3(x)*.

Table 1: New and Changed Features for Release 9.3(x)

| Feature | Description | Changed in Release | Where Documented |
|---|---|--------------------|--|
| SVI Interfaces for BGP Interface Peering | Added support for Cisco Nexus 3400-S platform switches. | 9.3(6) | Configuring Advanced BGP |
| BGP PIC Core | Added BGP Prefix Independent Convergence (PIC) Core | 9.3(5) | BGP PIC Core |
| BFD for BGP dynamic peers (IPv4/IPv6) | Added BFD support for BGP IPv4 and IPv6 prefix peers. | 9.3(3) | BFD Configuration Examples |
| BGP attribute filtering and enhanced error handling | Introduced these features. | 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) | Graceful Restart and High Availability Configuring a Graceful Restart |
| Unnumbered BGP with IPv6 link-local peering (5549) for eBGP | Introduced this feature. | 9.3(3) | Configuring Unnumbered BGP with IPv6 Link-Local Peering (5549) for eBGP |

