



## New and Changed BGP Features

This table summarizes the new and changed feature information for the *Routing Configuration Guide for Cisco NCS 5500 Series Routers*, and tells you where they are documented.

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

## New and Changed BGP Features

**Table 1: BGP Features Added or Modified in IOS XR Release 7.10.x**

Feature	Description	Changed in Release	Where Documented
Protection of Directly Connected EBGP Neighbors through Interface-Based LPTS Identifier	This feature was introduced.	Release 7.10.1	<a href="#">Protection of Directly Connected EBGP Neighbors through Interface-Based LPTS Identifier</a>
BGP Flowspec on Bridge-Group Virtual Interfaces	This feature was introduced.	Release 7.10.1	<a href="#">BGP Flowspec Overview</a>
Discard Incoming BGP Update Message	This feature was introduced.	Release 7.10.1	<a href="#">Discard Incoming BGP Update Message</a>
Automatically Re-establish a BGP Neighbor Session	This feature was introduced.	Release 7.10.1	<a href="#">Automatically Re-establish a BGP Neighbor Session</a>
Reduce Recursions for eBGP Peering on Loopback Address on Bridge-Group Virtual Interface	This feature was introduced.	Release 7.10.1	<a href="#">Reduce Recursions for eBGP Peering on Loopback Address on Bridge-Group Virtual Interface</a>
Exclusion of Label Allocation for Non-Advertised Routes	This feature was introduced.	Release 7.10.1	<a href="#">Exclusion of Label Allocation for Non-Advertised Routes</a>

