



New and Changed Information

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The following table provides an overview of the significant changes to the organization and features in this guide up to this current release. The table does not provide an exhaustive list of all changes made to the guide or of the new features up to this release.

Table 1: New Features and Changed Behavior in Cisco APIC Release 5.1(4)

Feature or Change	Description	Where Documented
Support for applying a route map to interleaf redistribution from direct subnets (L3Out interfaces)	You can now apply a route map to interleaf redistribution from direct subnets (L3Out interfaces). Prior to the 5.1(4) release, you could use only static routes.	Overview of Interleaf Redistribution for MP-BGP
Support for the deny action in the route-map for interleaf redistribution	You can now configure the deny action in the route-map for interleaf redistribution for static routes and direct subnets.	Overview of Interleaf Redistribution for MP-BGP

Table 2: New Features and Changed Behavior in Cisco APIC Release 5.1(3)

Feature or Change	Description	Where Documented
Support for the BGP Domain-Path feature for loop prevention	Support is now available for the BGP Domain-Path feature for loop prevention.	Routed Connectivity to External Networks

Feature or Change	Description	Where Documented
Support for Layer 3 multicast routing on remote leaf switches	Prior to Release 5.1(3), support has been available for Layer 3 multicast routing in single-pod, multi-pod, and multi-site topologies on local leaf switches. Beginning with Release 5.1(3), support is also available for Layer 3 multicast routing on remote leaf switches.	IP Multicast

Table 3: New Features and Changed Behavior in Cisco APIC Release 5.1(1)

Feature or Change	Description	Where Documented
Support for IGMP snooping querier version 2	IGMP snooping querier version 2 is now supported.	IGMP Snooping