New and Changed Information

This chapter provides release-specific information for each new and changed feature in the *Cisco Nexus 9000 Series NX-OS IP Fabric for Media Solution Guide, Release 9.2(x)*.

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This table summarizes the new and changed features for the *Cisco Nexus 9000 Series NX-OS IP Fabric for Media Solution Guide, Release 9.2(x)* and tells you where they are documented.

Table 1: New and Changed Features

Feature	Description	Changed in Release	Where Documented
Host policies	Added the ability to enter a wildcard (0.0.0.0) for the host IP address for sender and local receiver host policies.	9.2(3)	Configuring NBM for a Spine-Leaf Topology
NBM	Added the ability to establish flows by creating an NBM flow definition.	9.2(3)	Creating an NBM Flow Definition
NBM	Added the ability to disable the policer for NBM flow policies.	9.2(3)	Configuring NBM for a Spine-Leaf Topology Configuring NBM for a Single Modular Switch
PIM	Removed the requirement to prebuild the shortest path tree (SPT) for known (S,G) routes using the **ip pim pre-build-spt force** command.	9.2(3)	Configuring PIM on Spine and Leaf Switches

Feature	Description	Changed in Release	Where Documented
IP fabric for media	Added support for the Cisco Nexus 9336C-FX2 and 93240YC-FX2 as leaf or spine switches.	9.2(1)	Cisco Nexus 9000 Series Switches
Flow bandwidth	Added the ability to configure the flow bandwidth and flow policy bandwidth in Kbps, Mbps, or Gbps and changed the default value to 0.	9.2(1)	Configuring NBM for a Spine-Leaf Topology Configuring NBM for a Single Modular Switch
Host policies	Added the ability to configure host policies within NBM for senders, local receivers, and external receivers.	9.2(1)	Configuring NBM for a Spine-Leaf Topology
Multisite	Introduced this feature for all IP fabric for media supported platforms.	9.2(1)	Configuring Multisite
NBM	Deprecated the **nbm mode controller** command in Cisco NX-OS 9.x releases.	9.2(1)	