



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 9.3(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 9.3(x)* and tells you where they are documented.

Table 1: New and Changed Features

Feature	Description	Changed in Release	Where Documented
PMN Flow Prioritization	Added support for Cisco Nexus 9300-FX3 platform switches	10.1(1)	Guidelines and Limitations
Multicast Service Reflection	Added support for Cisco Nexus 9300-FX3 platform switches	10.1(1)	Multicast Service Reflection with NBM
IP fabric for media	Added support for the Cisco Nexus 9316D-GX, 9364C-GX, 93600CD-GX, 93180YC-FX3S and switches.	9.3(5)	Cisco Nexus 9000 Series Switches
Multicast Service Reflection	Added support for Multicast Service Reflection.	9.3(5)	Multicast Service Reflection with NBM
PMN Flow Prioritization	Added support for PMN Flow Prioritization	9.3(5)	Configuring NBM for a Spine-Leaf Topology Configuring NBM for a Single Modular Switch Configuring an NBM VRF for Active Flow Provisioning

Feature	Description	Changed in Release	Where Documented
IP fabric for media	Added support for the Cisco Nexus 93216TC-FX2 and 93360YC-FX2 as leaf switches.	9.3(3)	Cisco Nexus 9000 Series Switches
Static flow provisioning	Introduced this feature for all platforms that support IP fabric for media.	9.3(3)	Configuring an NBM VRF for Static Flow Provisioning
NBM	Made NBM VRF aware.	9.3(1)	Configuring an NBM VRF for Active Flow Provisioning
Policing, DSCP remarking, and flow statistics	Added support for Cisco Nexus 9504 and 9508 platform switches with -R line cards.	9.3(1)	Guidelines and Limitations
RTP flow monitoring	Introduced this feature for Cisco Nexus 9300-FX and 9300-FX2 platform switches.	9.3(1)	Configuring Media Flow Analytics