



New and Changed Information

This chapter provides release-specific information for each new and changed feature in the *Cisco Nexus 9000 Series NX-OS QoS Configuration Guide, Release 9.3(x)*.

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Table 1: New and Changed Features for Cisco NX-OS Release 9.3(x)

Feature	Description	Changed in Release	Where Documented
Unique Egress QoS Policies	Added support for applying 64 unique egress QoS Policies to all Layer 2 physical interfaces on Cisco Nexus 9300-FX platform switches	9.3(9)	Platform Support for QoS Features Guidelines and Limitations for QoS TCAM Carving Enabling Egress QoS (IPv4)
DSCP Wildcard Mask	Support for creating an ACL that matches or filters traffic based on a DSCP bit mask.	9.3(5)	Configuring a DSCP Wildcard Mask
PFC Watchdog Interval	PFC watchdog interval is now supported on Cisco Nexus 9300-GX platform switches.	9.3(5)	Platform Support for QoS Features
Micro-Burst Monitoring Support	Micro-burst monitoring is now supported on Cisco Nexus 9300-GX platform switches.	9.3(3)	Micro-Burst Monitoring
2-Rate, 3-Color Policer Support	2-Rate, 3-Colorp policers are now supported on Cisco Nexus 9300-GX platform switches.	9.3(3)	Platform Support for QoS Features

Feature	Description	Changed in Release	Where Documented
PFC Buffer Allocation Support	Buffer allocation is based on configuration for Cisco Nexus 9300-GX platform switches.	9.3(3)	Guidelines and Limitations for Priority Flow Control
ing-ifacl-ipv4/ipv6 Command Support	ing-ifacl-ipv4/ipv6 commands are supported only on Nexus 9300-FX platform switches.	9.3(3)	Guidelines and Limitations for QoS TCAM Carving
Dynamic Buffer Sharing	Added support for N9K-93360YC-FX2 and N9K-93216TC-FX2 platform switches.	9.3(1)	Managing Dynamic Buffer Sharing