



## 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 10.1(x)*.

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

## New and Changed Information

*Table 1: New and Changed Features for Cisco NX-OS Release 10.1(x)*

Feature	Description	Changed in Release	Where Documented
Micro-Burst Monitoring Support	Micro-burst monitoring is now supported on Cisco Nexus 9336C-FX2-E switches.	10.1(2)	<a href="#">Configuring Micro-Burst Detection Per-Queue</a>
Marking	Added support to Cisco NX-OS N9K-X9624D-R2 and N9K-C9508-FM-R2 platform switches.	10.1(2)	<a href="#">Guidelines and Limitations for Marking</a>
Policing	Added support to Cisco NX-OS N9K-X9624D-R2 and N9K-C9508-FM-R2 platform switches.	10.1(2)	<a href="#">Guidelines and Limitations for Policing</a>
Scheduling	Added support to Cisco NX-OS N9K-X9624D-R2 and N9K-C9508-FM-R2 platform switches.	10.1(2)	<a href="#">Guidelines and Limitations for Queuing and Scheduling</a>

Feature	Description	Changed in Release	Where Documented
DSCP Wildcard Mask	Added support for creating an ACL that matches or filters traffic based on a DSCP bit mask in Cisco Nexus 9300 – EX/FX/FX2/FX3 Platform switches	10.1(1)	<a href="#">Configuring a DSCP Wildcard Mask</a>
LLFC Watchdog Interval	LLFC watchdog interval is now supported on Cisco Nexus 9300-FX3 platform switches.	10.1(1)	<a href="#">Platform Support for QoS Features</a> <a href="#">Configuring a Link Level Flow Control Watchdog Interval</a>
Micro-Burst Monitoring Support	Micro-burst monitoring is now supported on Cisco Nexus 9500 platform switches with N9K-X9700-FX line card.	10.1(1)	<a href="#">Configuring Micro-Burst Detection Per-Switch</a>