



New and Changed Information

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This table summarizes the new and changed features for the *Cisco Nexus 9000 Series NX-OS Quality of Service Configuration Guide, Release 10.6(x)* and where they are documented.

Table 1: New and Changed Features

Feature	Description	Changed in Release	Where Documented
Queuing and scheduling support on Cisco N9336C-SE1 switch	Added support for Queuing and scheduling on Cisco N9336C-SE1 switches.	10.6(1)F	Guidelines and Limitations for Queuing and Scheduling
1R2C egress policer support on subinterface	Egress QoS policies are supported on subinterfaces of Layer 3 physical interfaces, port channels, and breakout ports of Cisco Nexus 9300-FX/FX2/FX3/GX/GX2/H2R/H1 Series switches, and 9500 Series switches with Nexus X97160YC-EX, 9700-FX/FX3/GX line cards.	10.6(1)F	Guidelines and Limitations for Policing

Feature	Description	Changed in Release	Where Documented
Base Transport Header (BTH) matching QoS policy	Added RoCEv2 header filter options to provide precise traffic filtering for the RoCEv2 protocol, enhancing Layer 3 QoS for Dynamic Load Balancing (DLB) on Cisco N9364ESG2 Series switches.	10.6(1)F	RoCEv2 header filter Guidelines and Limitations for Classification Configure RoCEv2 filters Commands for classification configuration verification