



## New and Changed Information

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

## New and Changed Information

*Table 1: New and Changed Features for Cisco NX-OS Release 10.3(x)*

Feature	Description	Changed in Release	Where Documented
Micro-Burst Enhancements	Added additional support of configuration in units of percentage and NIR database for micro-burst monitoring.	10.3(3)F	<a href="#">Micro-Burst Monitoring Guidelines and Limitations for Micro-Burst Monitoring</a> <a href="#">Configuring Micro-Burst Detection Per-Queue</a> <a href="#">Configuring Micro-Burst Detection Per-Switch</a> <a href="#">Example of Micro-Burst Detection Output</a>
UDE	Configuring UDE	10.3(3)F	<a href="#">Guidelines and Limitations for Policing</a> <a href="#">Configuring UDE Policers</a>
TCAM label allocation for FX3	Support is added for TCAM allocation label.	10.3(3)F	<a href="#">Enabling Egress QoS (IPv4)</a>
QOS – Queuing and scheduling	Added support for Queuing and scheduling on Cisco Nexus 9808 platform switches.	10.3(1)F	<a href="#">Guidelines and Limitations for Queuing and Scheduling</a> <a href="#">Configuring AFD on Egress Queues</a>

<b>Feature</b>	<b>Description</b>	<b>Changed in Release</b>	<b>Where Documented</b>
Queuing Stats	Added support for queuing statistics on Cisco Nexus 9808 platform switches.	10.3(1)F	<a href="#">Guidelines and Limitations for Queuing and Scheduling</a>
QoS classification (ACL)	Added support for QoS classification (ACL) on Cisco Nexus 9808 platform switches.	10.3(1)F	<a href="#">About Classification</a> <a href="#">Guidelines and Limitations for Classification</a>
Network QoS	Network QoS and DPP are not supported on Cisco Nexus 9800 platform switches.	10.3(1)F	<a href="#">Guidelines and Limitations for Network QoS</a>