



## Q Commands

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The commands in this chapter apply to the Cisco MDS 9000 Family of multilayer directors and fabric switches. All commands are shown here in alphabetical order regardless of command mode. See the “Command Modes” section to determine the appropriate mode for each command. For more information, refer to the *Cisco MDS 9000 Family Configuration Guide*.

- [qos control priority, page 16-2](#)

# qos control priority

To enable the QoS priority assignment for control traffic feature on the Cisco MDS 9000 family of switches, use the **qos control** command in configuration mode. To disable the QoS priority assignment for control traffic feature, use the **no** form of the command.

**qos control priority** *value*

**no qos control** *value*

Syntax Description	Command	Description
	<b>qos control</b>	Controls QoS traffic from one fabric controller to another.
	<b>priority</b>	Sets the priority level.
	<i>value</i>	Specifies priority value ranging from 0 to 7.

**Defaults** Enabled and priority 7 are the defaults.

**Command Modes** Configuration mode.

**Command History** This command was introduced in Cisco MDS SAN-OS Release 1.0(2).

**Usage Guidelines** None.

**Examples** The following example disables the QoS priority assignment feature.

```
switch# conf t
switch(config)# no qos control priority
```

Related Commands	Command	Description
	<b>show qos internal</b>	Displays internal debug information.
	<b>show qos statistics</b>	Displays QoS related statistics.