

class-of-service forwarding-class <forwarding-class-name> local-priority <local-priority>

User can configure the local-priority for a special forwarding-class. The name of a forwarding-class is optionally implemented.

Command Syntax

```
set class-of-service forwarding-class <forwarding-class-name> local-priority <int>  
delete class-of-service forwarding-class f1 local-priority  
delete class-of-service forwarding-class f1
```

Parameter

- <forwarding-class-name> Name of forwarding class.
 - <int> Local priority, the valid local priority numbers range 0-7.
- Default value: 0



NOTE:

On Trident and Trident+ based switches, known unicast packets can be assigned to a specific queue between queues from 0 to 7, while unknown unicast packets, multicast packets, and broadcast packets can be assigned to a specific queue between queues from 0 to 3.

Example

- This example creates a forwarding-class f1 and the local priority is 1.

```
admin@XorPlus# set class-of-service forwarding-class f1 local-priority 1  
admin@XorPlus# commit
```