

# class-of-service classifier <classifier-name> forwarding-class <forwarding-class-name> code-point <code-point>

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User can configure a name for a classifier. This name can be applied in an input interface.

## Command Syntax

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

```
delete class-of-service classifier c1 forwarding-class f1 code-point 6
```

## Parameter

<forwarding-class-name> Name of forwarding class.

<int> code-point , the valid range is 0~7 for ieee-802.1 and inet-precedence, 0~63 for dscp.

## Example

This example creates a classifier c1 with forwarding-class f1 and code-point 3

```
admin@XorPlus# set class-of-service classifier c1 forwarding-class f1 code-point 3
admin@XorPlus# commit
```