

Monitoring CoS Value Aliases

Purpose Use the monitoring functionality to display information about the CoS value aliases that the system is currently using to represent DSCP, IEEE 802.1p, and IPv4 precedence bits.

Action To monitor CoS value aliases in the J-Web interface, select **Monitor > Class of Service > CoS Value Aliases**.

To monitor CoS value aliases in the CLI, enter the following command:

```
show class-of-service code-point-aliases
```

Meaning Table 1 summarizes key output fields for CoS value aliases.

Table 1: Summary of Key CoS Value Alias Output Fields

Field	Values	Additional Information
CoS Value Type	Type of the CoS value: <ul style="list-style-type: none">■ dscp—Examines Layer 3 packet headers for IP packet classification.■ ieee-802.1—Examines Layer 2 packet headers for packet classification.■ inet-precedence—Examines Layer 3 packet headers for IP packet classification.	To display aliases and bit patterns, click the plus sign (+).
CoS Value Alias	Name given to a set of bits—for example, af11 is a name for 001010 bits.	
CoS Value	Set of bits associated with an alias.	

- Related Topics**
- Defining CoS Code-Point Aliases (CLI Procedure)
 - Defining CoS Code-Point Aliases (J-Web Procedure)
 - Example: Configuring CoS on EX-series Switches

