

## loss-priority

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**Syntax**    `loss-priority level {  
                  code-points [ aliases ] [ 6-bit-patterns ];  
                  }`

**Hierarchy Level**    `[edit class-of-service classifiers (dscp | ieee-802.1 | inet-precedence) classifier-name  
                          forwarding-class class-name],  
[edit class-of-service rewrite-rules (dscp | ieee-802.1 | inet-precedence) rewrite-name  
                          forwarding-class class-name]`

**Release Information**    Statement introduced in JUNOS Release 9.0 for EX-series switches.

**Description**    Specify packet loss priority value for a specific set of code-point aliases and bit patterns.

**Options**    *level* —Can be one of the following:

- *high*—Packet has high loss priority.
- *low*—Packet has low loss priority.

The remaining statement is explained separately.

**Required Privilege Level**    routing—To view this statement in the configuration.  
                                  routing-control—To add this statement to the configuration.

**Related Topics**

- Example: Configuring CoS on EX-series Switches
- Defining CoS Classifiers (CLI Procedure) or Defining CoS Classifiers (J-Web Procedure)
- Defining CoS Rewrite Rules (CLI Procedure) or Defining CoS Rewrite Rules (J-Web Procedure)
- Understanding CoS Classifiers
- Understanding CoS Rewrite Rules

