

rewrite-rules (Definition)

Syntax

```
rewrite-rules {
  type rewrite-name{
    import (rewrite-name | default);
    forwarding-class class-name {
      loss-priority level code-point [ aliases ] [ bit-patterns ];
    }
  }
}
```

Hierarchy Level [edit class-of-service]

Release Information Statement introduced before JUNOS Release 7.4.
ieee-802.1ad option introduced in JUNOS Release 9.2.

Description Specify a rewrite-rules mapping for the traffic that passes through all queues on the interface.

Options *rewrite-name*—Name of a rewrite-rules mapping.

type—Traffic type.

Values: dscp, dscp-ipv6, exp, frame-relay-de (J Series routers only), ieee-802.1, ieee-802.1ad, inet-precedence

The remaining statements are explained separately.

Usage Guidelines See Example: Configuring CoS for a PBB Network on MX Series Routers, Configuring Rewrite Rules, and the J Series router documentation.

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

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