

traffic-class-group

Syntax [no] traffic-class-group *trafficClassGroupName*
[slot *slotNumber* | auto-strict-priority | extended]

Release Information Command introduced before JUNOS Release 7.1.0.

Description Configures a traffic-class group. The **no** version deletes the selected traffic-class group. You must remove all local (slot-based) instances of a traffic-class group before you can remove the global group.

- Options**
- *trafficClassGroupName*—Name of the traffic class group; up to 31 characters
 - *slotNumber*—Number of the slot associated with the group, in the range 0—17
 - auto-strict-priority—Specifies strict-priority scheduling for the group, regardless of whether the scheduler profile associated with the group node specifies strict-priority scheduling. Only one auto-strict-priority group can exist; this is the default behavior for a group.
 - extended—Specifies that strict-priority scheduling for the group is determined by the scheduler profile associated with the group node; scheduling is either hierarchical round-robin or strict priority, but if a strict-priority traffic-class group already exists, this group must be scheduled via HRR

Mode Global Configuration

- Related Topics**
- Configuring Traffic Classes That Define Service Levels
 - Configuring Traffic-Class Groups That Define Service Levels
 - Configuring QoS for an L2TP Session

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