

## excess-priority (Dynamic Schedulers)

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**Syntax** excess-priority (low | high | \$junos-cos-scheduler-excess-priority);

**Hierarchy Level** [edit dynamic-profiles *profile-name* class-of-service schedulers *scheduler-name*]

**Release Information** Statement introduced in JUNOS Release 10.2.

**Description** Determine the priority of excess bandwidth traffic on a scheduler in a dynamic profile.

**Options** low—Excess traffic for this scheduler has low priority.

high—Excess traffic for this scheduler has high priority.

\$junos-cos-scheduler-excess-priority—Variable for the excess-priority that is replaced with a value obtained from the RADIUS server when a subscriber authenticates over the interface to which the dynamic profile is attached.

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

**Related Topics**

- Managing Excess Bandwidth Distribution for Dynamic CoS
- scheduler

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