

## show class-of-service traffic-control-profile

<b>Syntax</b>	show class-of-service traffic-control-profile <profile-name>
<b>Release Information</b>	Command introduced before JUNOS Release 7.4.
<b>Description</b>	For Gigabit Ethernet IQ and Channelized IQ PICs only, display traffic shaping and scheduling profiles.
<b>Options</b>	none—Display all profiles.  profile-name—(Optional) Display information about a single profile.
<b>Required Privilege Level</b>	view
<b>List of Sample Output</b>	show class-of-service traffic-control-profile on page 1
<b>Output Fields</b>	Table 1 describes the output fields for the show class-of-service traffic-control-profile command. Output fields are listed in the approximate order in which they appear.

**Table 1: show class-of-service traffic-control-profile Output Fields**

Field Name	Field Description
Traffic control profile	Name of the traffic-control profile.
Index	Index number of the traffic-control profile.
Scheduler map	Name of the associated scheduler map.
Delay Buffer rate	Configured delay-buffer rate, in bps.
Guaranteed rate	Configured guaranteed rate, in bps.

```
show class-of-service traffic-control-profile
user@host> show class-of-service traffic-control-profile
Traffic control profile: Profile1, Index: 57625
  Scheduler map: m1
  Delay Buffer rate: 500000
  Guaranteed rate: 1000000

Traffic control profile: Profile2, Index: 57624
  Scheduler map: m2
  Delay Buffer rate: 600000
  Guaranteed rate: 2000000

Traffic control profile: Profile3, Index: 57627
  Scheduler map: m3
  Delay Buffer rate: 800000
  Guaranteed rate: 3000000

Traffic control profile: Profile4, Index: 57626
  Scheduler map: m4
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Delay Buffer rate: 750000  
Guaranteed rate: 4000000

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