

## **scheduler-map**

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<b>Syntax</b>	<code>scheduler-map (<i>map-name</i>   \$junos-cos-scheduler-map);</code>
<b>Hierarchy Level</b>	<code>[edit dynamic-profiles <i>profile-name</i> class-of-service traffic-control-profiles <i>profile-name</i>]</code>
<b>Release Information</b>	Statement introduced before JUNOS Release 7.4. The <code>[edit dynamic-profiles <i>profile-name</i>]</code> hierarchy added in JUNOS Release 9.3. The <code>\$junos-cos-scheduler-map</code> variable added in JUNOS Release 9.4.
<b>Description</b>	<p>For EQ DPC interfaces only, associate a scheduler map name with a traffic-control profile in a dynamic profile.</p> <p>The scheduler map can be defined dynamically (at the <code>[edit dynamic-profiles <i>profile-name</i> class-of-service scheduler-maps]</code> hierarchy level) or statically (at the <code>[edit class-of-service scheduler-maps]</code> hierarchy level).</p>
<b>Options</b>	<p><i>map-name</i>—Name of the scheduler map.</p> <p><code>\$junos-cos-scheduler-map</code>—JUNOS internal variable that is replaced with the scheduler-map name obtained from the RADIUS server when a subscriber authenticates over the subscriber interface to which the subscriber access dynamic profile is attached.</p>
<b>Required Privilege Level</b>	<p>interface—To view this statement in the configuration.</p> <p>interface-control—To add this statement to the configuration.</p>
<b>Related Topics</b>	<ul style="list-style-type: none"><li>■ Dynamic Variables Overview</li><li>■ Configuring Traffic Shaping and Scheduling in a Dynamic Profile</li><li>■ output-traffic-control-profile</li></ul>

