

linear-red-profiles

Syntax	<pre>linear-red-profiles <i>profile-name</i> { high-plp-threshold <i>percent</i>; low-plp-threshold <i>percent</i>; queue-depth <i>cells</i>; }</pre>
Hierarchy Level	[edit interfaces <i>at-fpc/pic/port</i> atm-options]
Release Information	Statement introduced before JUNOS Release 7.4.
Description	For ATM2 IQ interfaces only, define CoS virtual circuit drop profiles for RED. When a packet arrives, RED checks the queue fill level. If the fill level corresponds to a nonzero drop probability, the RED algorithm determines whether to drop the arriving packet.
Options	<p><i>profile-name</i>—Name of the drop profile.</p> <p>The statements are explained separately.</p>
Usage Guidelines	See Configuring ATM2 IQ VC Tunnel CoS Components.
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.

