

shaping

Syntax	shaping { (cbr <i>rate</i> rtvbr peak <i>rate</i> sustained <i>rate</i> burst <i>length</i> vbr peak <i>rate</i> sustained <i>rate</i> burst <i>length</i>); queue-length <i>number</i> ; }
Hierarchy Level	[edit interfaces <i>interface-name</i> atm-options [Unresolved xref] <i>vpi-identifier</i>], [edit interfaces <i>interface-name</i> unit <i>logical-unit-number</i>], [edit interfaces <i>interface-name</i> unit <i>logical-unit-number</i> address <i>address</i> family <i>family</i> multipoint-destination <i>address</i>], [edit logical-systems <i>logical-system-name</i> interfaces <i>interface-name</i> unit <i>logical-unit-number</i>], [edit logical-systems <i>logical-system-name</i> interfaces <i>interface-name</i> unit <i>logical-unit-number</i> address <i>address</i> family <i>family</i> multipoint-destination <i>address</i>]
Release Information	Statement introduced before JUNOS Release 7.4.
Description	<p>For ATM encapsulation only, define the traffic-shaping profile.</p> <p>For ATM2 IQ interfaces, changing or deleting VP tunnel traffic shaping causes all logical interfaces on a VP to be deleted and then re-added.</p> <p>VP tunnels are not supported on multipoint interfaces.</p> <p>The statements are explained separately.</p>
Usage Guidelines	See Defining Virtual Path Tunnels and Defining the ATM Traffic-Shaping Profile.
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.

