

threshold

Syntax	threshold <i>bytes</i> ;
Hierarchy Level	[edit interfaces <i>interface-name</i>]
Release Information	Statement introduced before JUNOS Release 7.4.
Description	Specify the bucket threshold, which controls the burstiness of the leaky bucket mechanism. The larger the value, the more bursty the traffic, which means that over a very short amount of time, the interface can receive or transmit close to line rate, but the average over a longer time is at the configured bucket rate.
Options	<i>bytes</i> —Maximum size, in bytes, for traffic bursts. Range: 0 through 65,535 bytes.
Usage Guidelines	See Configuring Receive and Transmit Leaky Bucket Properties and Configuring Receive and Transmit Leaky Bucket Properties on SONET/SDH Interfaces. For ease of entry, you can enter <i>number</i> either as a complete decimal number or as a decimal number followed by the abbreviation k (1000). For example, the entry threshold 2k corresponds to a threshold of 2000 bytes.
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.

