

sustained-data-rate (RTCP Streams)

Syntax	sustained-data-rate { rtcp (fixed-value <i>bytes-per-second</i> percentage <i>percentage</i>); }
Hierarchy Level	[edit services pgcp gateway <i>gateway-name</i> h248-properties traffic-management]
Release Information	Statement introduced in JUNOS Release 9.2.
Description	Configure the sustained data rate for RTP/RTCP gate streams. You can configure this rate as a fixed value or as a percentage of RTP's sustained data rate.
Default	The virtual BGF uses the default value of 5 percent of the RTP gates's rate if the Policy command in H.248 messages in ON and both of the following apply: <ul style="list-style-type: none">■ The sustained data rate is not set in the H.248 message.■ There is no CLI configuration for sustained data rate.
Options	<p><i>fixed-value</i> —Value entered is a fixed number of bits per second.</p> <p><i>bytes-per-second</i>—Sustained data rate. Range: 125 through 4,294,967,295</p> <p><i>percentage bytes-per-second</i>—Value entered is a percentage of the RTP's gate rate.</p> <p><i>percentage</i>—Value entered is a percentage of the RTP's gate rate. Range: 0 through 1000</p>
Required Privilege Level	interface—To view this statement in the configuration. interface-control—To add this statement to the configuration.
Related Topics	■ Rate-Limiting for VoIP Traffic Overview and Configuring Rate Limiting for the BGF in <i>Session Border Control Solutions Guide Using BGF and IMSG</i>

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