

committed-information-rate

Syntax committed-information-rate *bytes-per-second*;

Hierarchy Level [edit services border-signaling-gateway gateway *gateway-name* embedded-spdf service-class *service-class-name* term *term-name* then]

Release Information Statement introduced in JUNOS Release 9.4.

Description Configure the maximum bandwidth that can be allocated to a packet that is flowing under normal line conditions.



NOTE: When you configure `committed-information-rate` you must also configure `committed-burst-size`.

Options *bytes-per-second*—Number of bytes per second.

Range: 125 through 4,294,967,295

Default: 2000

Required Privilege Level interface—To view this statement in the configuration.
interface-control—To add this statement to the configuration.

Related Topics ■ [Configuring QoS and Rate Limiting in the *Session Border Control Solutions Guide Using BGF and IMSG*](#)

Published: 2010-04-28