

committed-burst-size

Syntax committed-burst-size *bytes*;

Hierarchy Level [edit firewall three-color-policer *policer-name* single-rate]
[edit firewall three-color-policer *policer-name* two-rate]

Release Information Statement introduced in JUNOS Release 7.4.

Description Configure the maximum number of bytes allowed for incoming packets to burst above the committed information rate and still be marked with low packet-loss priority (green).



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

Options *bytes*—Number of bytes. You can specify a value in bytes either as a complete decimal number or as a decimal number followed by the abbreviation k (1000), m (1,000,000), or g (1,000,000,000).

Range: 1500 through 100,000,000,000 bytes

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

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