

gre-tunnel policy

Syntax gre-tunnel policy { input | output } *policyName*
[statistics { enabled | disabled | preserve } | merge]

no gre-tunnel policy { input | output } [*policyName*]

Release Information Command introduced before JUNOS Release 7.1.0.
merge keyword added in JUNOS Release 7.2.0.

Description Assigns a GRE tunnel policy list to an interface. If you enter the **gre-tunnel policy** command and the policy list does not exist, the router creates a policy list with no rules, the default. Attaching this policy list to an interface filters all packets on that interface. You must specify the **input** or **output** keyword to assign the policy list to the ingress or egress of the interface. The **no** version removes the association between a policy list and an interface.

- Options**
- input—Applies policy to data arriving at this interface
 - output—Applies policy to data leaving this interface
 - *policyName*—Name of the policy; a maximum of 40 characters
 - statistics—Enables or disables collection of policy routing statistics
 - enabled—Enables collection of policy routing statistics
 - disabled—Disables collection of policy routing statistics
 - preserve—Preserves existing statistics for any classifier-list that is the same for both the new and old policy attachments when you attach a new policy to an interface
 - merge—Enables merging of multiple policies to form a single policy

Mode Interface Configuration

Related Topics ■ Setting a Statistics Baseline for Policies

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