

Dynamically Attaching Statically Created Filters

Before you can attach a statically created filter using a dynamic profile.

1. Create the filters you want to attach.

See the *JUNOS Policy Framework Configuration Guide* for detailed information about classic firewall filters and how to create them. See *Configuring Fast Update Filters* for information about creating fast update filters.

2. Create a basic dynamic profile.

See *Configuring a Basic Dynamic Profile*.

To dynamically attach statically created input and output filters:

1. Specify the input filter in the dynamic profile.

```
[edit dynamic-profiles access-profile interfaces ge-1/1/1 unit 1 family inet]
user@host# set filter input static-input-filter
```

2. Specify the output filter in the dynamic profile.



NOTE: The following example specifies an optional precedence value for the output filter.

```
[edit dynamic-profiles access-profile interfaces ge-1/1/1 unit 1 family inet]
user@host# set filter output static-output-filter precedence 50
```

Related Topics

- Classic Filters Overview
- Fast Update Filters Overview
- Dynamically Attaching Filters Using RADIUS Variables
- For information about JUNOS default groups, see the *JUNOS CLI User Guide*
- For information about firewall filters, see the *JUNOS Policy Framework Configuration Guide*

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