

## Associating Service Sets to Interfaces in a Dynamic Profile

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After you configure a service set, you use a dynamic profile to dynamically associate the service set to interfaces. You reference the filter in the `interfaces` stanza of a dynamic profile. When the dynamic profile instantiates a subscriber session, the router applies the terms of the filter to the interface.

To apply a service set to an interface in a dynamic profile:

1. Access the dynamic profile you want to use.

```
[edit]
user@host# edit dynamic-profiles myProfile
```

2. Specify the interface for the dynamic profile—use the dynamic interface variable.

```
[edit dynamic-profiles myProfile]
user@host# edit interfaces $junos-interface-ifd-name
```

3. Specify the underlying interface—use the unit number variable.

```
[edit dynamic-profiles myProfile interfaces "$junos-interface-ifd-name"]
user@host# edit unit $junos-underlying-interface-unit
```

4. Specify the family. Dynamic service sets are supported only on family `inet` (IPv4).

```
[edit dynamic-profiles myProfile interfaces "$junos-interface-ifd-name" unit
"$junos-underlying-interface-unit"]
user@host# edit family inet
```

5. Specify the input and output service sets that you want to apply to the interface.

```
[edit dynamic-profiles myProfile interfaces "$junos-interface-ifd-name" unit
"$junos-underlying-interface-unit" family inet]
user@host# set service input service-set inputService_200
user@host# set service input post-service-filter postService_15
user@host# set service output service-set outputService_320
```

- Related Topics**
- [Dynamic Service Sets Overview](#)
  - [Verifying and Managing Service Sets Information](#)
  - For information about creating service sets, see “Service Set Configuration Guidelines” in the *JUNOS Services Interfaces Configuration Guide*.
  - For information about statically applying service sets to interfaces, see [Applying Filters and Services to Interfaces](#) in the *JUNOS Services Interfaces Configuration Guide*.