

## Configuring Service Sets for JUNOS SDK Applications

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A *service set* is a collection of policies taken from multiple services that can be applied as a unit to traffic coming to the PIC.

For SDK applications, to include a defined service in a service set, you must reference it using the `extension-service` statement at the `[edit services service-set service-set-name]` hierarchy level.

```
[edit]
services {
  service-set service-set-name {
    extension-service service-name1;
    extension-service service-name2;
  }
}
```

Up to two SDK plug-ins are supported per PIC and can be chained together in one service set.



**NOTE:** If the `extension-service` statement is used, the `service-order` statement is mandatory.

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To specify the order of the policies within a service set, configure the `service-order` statement at the `[edit services extension-service]` hierarchy level.

- Related Topics**
- Configuring the Service Order for JUNOS SDK Service Sets
  - Example: JUNOS SDK Service Set Configuration

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