

Adding Objects for Network Devices

For each network device that the SAE manages, add a router object and virtual router object.

Use the following configuration statements to add a router object:

```
shared network device name {  
  description description ;  
  management-address management-address ;  
  device-type (junose|junos|pcmm|third-party);  
  qos-profile [ qos-profile ...];  
}
```

To add a router object:

1. From configuration mode, access the configuration statements that configure network devices. You must specify the name of a device with lowercase characters. This sample procedure uses `proxy_device` as the name of the router.

```
user@host# edit shared network device proxy_device
```

2. (Optional) Add a description for the router object.

```
[edit shared network device proxy_device]  
user@host# set description description
```

3. (Optional) Add the IP address of the router object.

```
[edit shared network device proxy_device]  
user@host# set management-address management-address
```

4. Set the type of device that you are adding to third-party.

```
[edit shared network device proxy_device]  
user@host# set device-type third-party
```

5. (Optional) Verify your configuration.

```
[edit shared network device proxy_device]  
user@host# show  
description "Third-party router";  
management-address 192.168.9.25;  
device-type third-party;  
interface-classifier {  
  rule rule-0 {  
    script #;  
  }  
}
```

- Related Topics**
- Adding Objects for Network Devices (C-Web Interface)
 - Configuration Tasks for Integrating Third-Party Network Devices
 - Adding Virtual Router Objects

- Overview of Integrating Network Devices into the SRC Network
- Logging In Subscribers and Creating Sessions