

## Configuring a Static Route to Devices on Other Networks (SRC CLI)

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In some instances, the SRC software might need to connect to devices that reside on networks other than the one that the SRC software accesses directly. You can configure a static route for the software to be able to connect devices on other networks.

When you specify IP addresses for a static route, include a network mask.

To configure a static route to another network:

- From configuration mode, enter the following command at the top level of the hierarchy.

```
[edit]
user@host# set routing-options static route destination next-hop next-hop
```

The **next-hop** option is required.

You can also specify that packets to the specified destination be dropped and that an ICMP unreachable message be returned.

To specify that packets to a specified network be dropped:

- From configuration mode, enter the following command at the top level of the hierarchy.

```
[edit]
user@host# set routing-options static route destination next-hop next-hop
reject
```

