

Configuring the Virtual IP Address (SRC CLI)

You can configure the virtual IP address on the loopback interface.

To configure the virtual IP address:

1. From configuration mode, access the configuration statement that configures logical interface 1 for the loopback interface.

```
[edit]
user@host# edit interfaces lo unit 1
```

2. Specify the protocol family and virtual IP address.

```
[edit interfaces lo unit 1]
user@host# set family (inet | inet6) address address
```

For example, to configure a virtual IPv4 address:

```
[edit interfaces lo unit 1]
user@host# set family inet address 198.168.254.1/24
```

3. Verify the interface configuration.

```
[edit interfaces lo unit 1]
user@host# show
family {
  inet {
    address 198.168.254.1/24;
  }
}
```

- Related Topics**
- Configuring a Static Route to Devices on Other Networks (SRC CLI)
 - Overview of External Interfaces on a C Series Controller

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