

Configuring Tunnel Interfaces (C-Web Interface)

A tunnel allows direct connection between a remote location and an application running on the C-series Controller. A tunnel lets you use the redirect server in deployments where the JUNOSe router does not have a direct connection to the C-series Controller.

The C-series Controller supports three types of tunnel interfaces:

- GRE—Encapsulates traffic that can use various network protocols within IP. For C-series Controllers, the tunnel interface encapsulates IP packets.
- IP- over- IP—Encapsulates IP packets within IP packets.
- IPv6 in IPv4—Encapsulates IPv6 packet in IPv4 packets.

The other endpoint for the tunnel on a JUNOS or JUNOSe router must be configured for the tunnel to be operational.

To configure tunnel interfaces:

1. Click **Configure**, expand **Interfaces**, and expand the specified interface.
2. Click **Tunnel**.

The Tunnel pane appears.

3. Click the **Create** button.
4. Enter information as described in the Help text in the main pane, and click **Apply**.

- Related Topics**
- Configuring Loopback Interfaces for IPv4 (C-Web Interface)
 - Configuring a Static Route to Devices on Other Networks (C-Web Interface)
 - Configuring Gigabit Ethernet Interfaces for IPv4 (C-Web Interface)
 - Configuring Gigabit Ethernet Interfaces for IPv6 (C-Web Interface)

