

Configuring Gigabit Ethernet Interfaces for IPv6 (C-Web Interface)

To allow remote access to the C-series Controller, you configure the Gigabit Ethernet interfaces. You can specify an IP address with mask for an interface.

To configure a Gigabit Ethernet interface for IPv6:

1. Click **Configure > Interfaces**.

The Interfaces pane appears.

2. Create an interface from the Create new list.
 - To create a new interface, select **Interface**. In the dialog box, type a name for the new interface, and click **OK**.
 - To create an eth1, eth2, or eth3 interface, select **eth1**, **eth2**, or **eth3**, and click **OK**.
3. To specify the unit:
 - a. From the Create new list, select **Unit**.
 - b. In the dialog box, type a number for the new unit, and click **OK**.
4. To specify an IPv6 address for the new unit, expand **Unit: < number >**, and expand **Family** in the side pane.
 - a. In the side pane, click **Inet6**.

The Interfaces pane appears.

- b. From the Create new list, select **Address**.
- c. In the dialog box, type a name for the new address, and click **OK**.

- Related Topics**
- Configuring Loopback Interfaces for IPv4 (C-Web Interface)
 - Configuring Loopback Interfaces for IPv6 (C-Web Interface)
 - Configuring Gigabit Ethernet Interfaces for IPv4 (C-Web Interface)
 - Configuring Tunnel Interfaces (C-Web Interface)

