

Configuring Static Routing (J-Web Procedure)

J-Web configuration allows you to configure static routes.

To configure static routes:

1. In the J-Web user interface, select **Configure > Routing**.
2. Enter information into the routing page, as described in Table 1 on page 1.
3. To apply the configuration, click **Apply**.

Table 1: Static Routing Configuration Summary

Field	Function	Your Action
Default Route		
Default Route	Specifies the default gateway for the switch.	Type the 32-bit IP address of the switch's default route in dotted decimal notation.
Static Routes		
Static Route Address (required)	Specifies the static route to add to the routing table.	<ol style="list-style-type: none">1. On the main static routing Configuration page, click Add.2. In the Static Route Address box, type the 32-bit IP address of the static route in dotted decimal notation.
Next-Hop Addresses	Specifies the next-hop address or addresses to be used when routing traffic to the static route.	<ol style="list-style-type: none">1. In the Add box, type the 32-bit IP address of the next-hop host.2. Click Add.3. Add more next-hop addresses as necessary. <p>NOTE: If a route has multiple next-hop addresses, traffic is routed across each address in round-robin fashion.</p> <ol style="list-style-type: none">4. When you have finished adding next-hop addresses, click OK.

- Related Topics**
- Configuring Static Routing (CLI Procedure)
 - Monitoring Routing Information

