

## Configuring a RIP Network (J-Web Procedure)

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J-Web allows you to create RIP networks.

To configure a RIP network:

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

**Table 1: RIP Routing Configuration Summary**

Field	Function	Your Action
<b>RIP</b>		
Enable RIP	Enables or disables RIP.	<ul style="list-style-type: none"><li>■ To enable RIP, select the check box.</li><li>■ To disable RIP, clear the check box.</li></ul>
Advertise Default Route	Advertises the default route using RIPv2.	<ul style="list-style-type: none"><li>■ To advertise the default route using RIPv2, select the check box.</li><li>■ To disable the default route advertisement, clear the check box.</li></ul>
RIP-Enabled Interfaces	Designates one or more interfaces on which RIP is enabled.	<p>The first time you configure RIP, the Logical Interfaces box displays a list of all the logical interfaces configured on the switch. Do any of the following:</p> <ul style="list-style-type: none"><li>■ To enable RIP on an interface, click the interface name to highlight it, and click the left arrow to add the interface to the RIP interfaces list.</li><li>■ To enable RIP on multiple interfaces at once, press <b>Ctrl</b> while you click multiple interface names to highlight them. Then click the left arrow to add the interfaces to the RIP interfaces list.</li><li>■ To disable RIP on one or more interfaces, highlight the interface or interfaces in the RIP interfaces box and click the right arrow to move them back to the Logical Interfaces list.</li></ul>

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**Related Topics** ■ [Monitoring RIP Routing Information](#)

