

Configuring Interface Routes (NSM Procedure)

You can associate a routing table group with the device's interfaces and specify routing tables into which interface routes are imported. To define the routing tables into which interface routes are imported, you create a routing table group and associate it with the device's interfaces.

To configure interface routes in NSM:

1. In the navigation tree, select **Device Manager > Devices** .
2. In the **Devices** list, double click the device to select it.
3. Click the **Configuration** tab.
4. In the configuration tree, expand **Routing Options**.
5. Select **Interface Routes**.
6. Add or modify the parameters as specified in Table 1.
7. Click one:
 - **OK**—To save the changes.
 - **Cancel**—To cancel the modifications.
 - **Apply**—To apply the routing option settings.



NOTE: After you make changes to a device configuration, you must push that updated device configuration to the physical security device for those changes to take effect. You can update multiple devices at one time. See the *Updating Devices* section in the *Network and Security Manager Administration Guide* for more information.

Table 1: Interface Routes Fields

Option	Function	Your Action
Comment	Specifies the comment for the interface route.	Enter a comment.
Family	Specifies the address family as IPv4 or IPv6.	<ol style="list-style-type: none">1. Expand the Interface Routes tree and select Family.2. Click the New button or select a family name and click the Edit button.3. Enter the family name and comment.4. Set up the export policy and import policy.

Table 1: Interface Routes Fields *(continued)*

Option	Function	Your Action
Rib Group	Specifies the routing table groups to which interface routes are imported.	<ol style="list-style-type: none"><li data-bbox="1037 384 1411 447">1. Expand the Interface Routes tree and select Rib Group.<li data-bbox="1037 457 1411 489">2. Enter the comment and Inet.

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