

## Configuring Device Features

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You can configure JUNOS software features in NSM. Although the configuration screens rendered in NSM look different than the JUNOS command-line interface (CLI), the top-level configuration elements mostly correspond to commands in the CLI.



**NOTE:** For detailed information about configuring specific features for M-series and MX-series devices, see the appropriate JUNOS software configuration guide.

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To configure a device that has been added, imported, or modeled in NSM:

1. In the navigation tree, select **Device Manager > Devices**.
2. Open the device configuration using one of the following methods:
  - Double-click the device object in the security device tree or the device list.
  - Select the device object and then click the Edit icon.
  - Right-click the device object and select **Edit**.
3. Select the **Configuration** tab.

The device configuration tree appears in the left pane.

4. In the device navigation tree, select a function heading to see device parameters, and then select the configuration parameter you want to configure.
5. Make your changes to the device configuration, then choose one of the following:
  - Click **OK** to save your changes and close the device configuration.
  - Click **Apply** to save your changes and continue making changes.
  - Click **Cancel** to discard all changes and close the device configuration.

To reset a device feature to its default value, right-click on the feature name in the device editor and select **Revert to template/default value**.

### Related Topics

- About Device Configuration
- M-series and MX-series Device Configuration Settings Supported in NSM
- Example: Configuration of Interfaces for MPLS in the CLI and NSM

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