

About Device Configuration

This topic does not provide extensive details for configuring features on M-series and MX-series devices in Network and Security Manager (NSM). For detailed information about configuring specific features for M-series and MX-series devices, see the following JUNOS software configuration guide:

- *JUNOS System Basics Configuration Guide* for system, chassis, security, and access parameters.
- *JUNOS Network Interfaces Configuration Guide* for interface parameters.
- *JUNOS Policy Framework Configuration Guide* for forwarding options and firewall parameters.
- *JUNOS Configuration and Diagnostic Automation Guide* for event options parameters.
- *JUNOS Network Management Configuration Guide* for SNMP and accounting options parameters.
- *JUNOS Routing Protocols Configuration Guide* for routing options and protocols parameters.
- *JUNOS VPNs Configuration Guide* for policy options parameters.
- *JUNOS Class of Service Configuration Guide* for class of service parameters.
- *JUNOS Software with Enhanced Services Security Configuration Guide* for security parameters.
- *JUNOS Services Interface Configuration Guide* for service parameters.

For more information about editing device configurations in NSM, including using device templates, using configuration groups, and using configuration groups with templates, see “Configuring Devices” in the *Network and Security Manager Administration Guide*.

- Related Topics**
- M-series and MX-series Device Configuration Settings Supported in NSM
 - Configuring Device Features
 - Example: Configuration of Interfaces for MPLS in the CLI and NSM

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