

Configuring Basic System Identification for SNMP (NSM Procedure)

To configure basic system identification information for SNMP:

1. In the NSM navigation tree, select **Device Manager > Devices**.
2. Click the **Device Tree** tab and then double-click the device for which you want to configure basic system identification information.
3. Click the **Configuration** tab. In the configuration tree, select **Snmp**.
4. Add or modify basic system identification information as specified in Table 1.
5. Click one:
 - **OK**—Saves the changes.
 - **Cancel**—Cancels the modifications.

Table 1: Basic System Identification Details

Option	Function	Your Action
System Name	Specifies a system name for the device.	Enter the system name as a free-form text string.
Description	Provides a description for the system.	Enter a description for the system. For example, type J4350 with 4 PIMs .
Location	Specifies the system location information.	Enter the system location information (such as a lab name and a rack name).
Contact	Specifies the contact information for the system.	Enter the system contact information (such as a name and a phone number).
Snmp > Engine Id		
Use Mac Address	Sets the engine ID to use the MAC address.	Select this option.

- Related Topics**
- Configuring SNMP Agents and Communities (NSM Procedure)
 - Configuring SNMP Trap Groups (NSM Procedure)
 - Configuring SNMP Views (NSM Procedure)

