

Configuring SNMP Trap Groups (NSM Procedure)

To configure trap groups:

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 SNMP trap groups.
3. Click the **Configuration** tab. In the configuration tree, select **Snmp > Trap Group**.
4. Add or modify SNMP trap group as specified in Table 1.
5. Click one:
 - **New**—Creates a new SNMP trap group.
 - **OK**—Saves the changes.
 - **Cancel**—Cancels the modifications.

Table 1: SNMP Trap Group Configuration Details

Option	Function	Your Action
Name	Specifies a name for the trap group.	Enter a name for the trap group.
Version	Specifies the version number of SNMP traps.	Select the version number for the SNMP trap.
Destination Port	Specifies the SNMP trap port number.	Enter the trap port number.
Routing Instance	Specifies a routing instance for trap targets.	Enter the name of the routing instance.
Snmp > Trap Group > Categories		
Category	Define the types of traps that will be sent to the targets of the named trap group.	Select the trap type.
Snmp > Trap Group > Targets		
Name	Specifies the IPv4 or IPv6 address of the system to receive traps.	Enter the IPv4 or IPv6 address of the system, but not a hostname.

- Related Topics**
- [Configuring Basic System Identification for SNMP \(NSM Procedure\)](#)
 - [Configuring SNMP Agents and Communities \(NSM Procedure\)](#)
 - [Configuring SNMP Views \(NSM Procedure\)](#)

