

Configuring Chassis Alarms (NSM Procedure)

You can configure the chassis alarms for an interface type to trigger a red or yellow alarm or to ignore an alarm. Various conditions related to the chassis components trigger yellow and red alarms.

To configure chassis alarm on the router:

1. In the NSM navigation tree, select **Device Manager > Devices**.
2. Click the **Device Tree** tab, and then double-click the device to select it.
3. Click the **Configuration** tab. In the configuration tree, expand **Chassis > Alarm**.
4. Add or modify the alarm settings as specified in Table 1.
5. Click one:
 - OK—Saves the changes.
 - Cancel—Cancels the modifications.

Table 1: Chassis Alarms Configuration Details

Task	Your Action
Configuring the alarm type.	<ol style="list-style-type: none">1. Select the interface type listed next to Alarm.2. Select the alarm type for the chassis condition for each interface type.

- Related Topics**
- Configuring Aggregated Devices (NSM Procedure)
 - Configuring Chassis FPC (NSM Procedure)
 - Configuring Routing Engine Redundancy (NSM Procedure)

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