

## Configuring an AS Path Group in a BGP Routing Policy (NSM Procedure)

---

Autonomous System (AS) path group consists of multiple AS paths. You can define match conditions based on the AS path groups. You can create named AS paths under an AS path group and then include the AS path group in a routing policy.

To configure an AS path group for a BGP routing policy in NSM:

1. In the navigation tree, select **Device Manager > Devices**.
2. In the **Devices** list, double-click the device to select it.
3. Click the **Configuration** tab.
4. In the configuration tree, expand **Policy Options**.
5. Select **As Path Group**.
6. Add or modify the parameters as specified in Table 1.
7. Click one:
  - **OK**—To save the changes.
  - **Cancel**—To cancel the modifications.
  - **Apply** — To apply the protocol settings.



**NOTE:** After you make changes to a device configuration, you must push that updated device configuration to the physical security device for those changes to take effect. You can update multiple devices at one time. See the *Updating Devices* section in the *Network and Security Manager Administration Guide* for more information.

---

**Table 1: AS Path Group Configuration Details**

Option	Function	Your Action
Name	Specifies the name of the AS path group.	Enter a name.
Comment	Specifies the comment for the AS path group.	Enter a comment.

---

**Table 1: AS Path Group Configuration Details** (continued)

Option	Function	Your Action
As Path	Specifies an AS path to be included in the AS path group. Specifies the name and comment for the AS path and specifies the path as an AS path number.	<ol style="list-style-type: none"><li data-bbox="1036 384 1427 415">1. Select <b>As Path</b>.</li><li data-bbox="1036 426 1427 489">2. Click the <b>New</b> button or select an AS path and click the <b>Edit</b> button.</li><li data-bbox="1036 499 1427 562">3. Specify the name, comment and path.</li><li data-bbox="1036 573 1427 604">4. Click <b>OK</b>, then click <b>OK</b> again.</li></ol>

---

Published: 2009-08-23