

## Configuring RADIUS Request Attributes Policies (NSM Procedure)

You can configure RADIUS request attributes policies to enforce restrictions on the processing of authentication requests, which are based on the RADIUS authentication requests, before a connection can be authenticated. Then you can assign RADIUS request attributes policies as a realm restriction.

To configure RADIUS request attributes policies:

1. In the NSM navigation tree, select **Device Manager > Devices**.
2. Click the **Device Tree** tab, and then double-click the Infranet Controller device for which you want to configure RADIUS request attributes policies.
3. Click the **Configuration** tab. In the configuration tree, select **UAC > Network Access > RADIUS Attributes > RADIUS Request Attributes Policies**.
4. Add or modify RADIUS request attributes policies as specified in Table 1.
5. Click one:
  - **OK**—Saves the changes.
  - **Cancel**—Cancels the modifications.

**Table 1: RADIUS Request Attributes Policies Configuration Details**

Option	Function	Your Action
Name	Specifies a name for the RADIUS request attributes policy.	Enter a name for the RADIUS request attributes policy.  You select the RADIUS request attributes policy when you create a realm.
Description	Describes the RADIUS request attributes policy.	Enter a brief description for the RADIUS request attributes policy.

**Table 1: RADIUS Request Attributes Policies Configuration Details** (continued)

Option	Function	Your Action
request-attributes	Specifies the request attributes. Any RADIUS authentication request must contain one of the values that you define.	Click <b>request-attributes</b> and add the request attribute. <ol style="list-style-type: none"><li>1. Click <b>New (+)</b> to add a request attribute type. The New Request Attribute page appears.</li><li>2. From the Attribute Name drop-down list, select the request attribute name.</li><li>3. From the Attribute Type drop-down list, select the request attribute type.</li><li>4. Add values that are specific to the type and name of RADIUS attribute you have selected, and then click <b>OK</b>.</li></ol>

- Related Topics**
- Configuring RADIUS Return Attributes Policies (NSM Procedure)
  - Configuring RADIUS Attribute Logs (NSM Procedure)
  - Configuring RADIUS Clients (NSM Procedure)
  - Configuring a New RADIUS Vendor (NSM Procedure)

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Published: 2009-08-20