

Configuring a RADIUS Packet Template

There are two ways to define RADIUS packets for flexible RADIUS accounting and authentication plug-ins:

- Define attributes in a template, and then apply the template to flexible RADIUS accounting and authentication plug-ins.
- Define attributes in the packet definition configuration of a flexible plug-in instance. These definitions override definitions in packet templates.

To configure attributes in a template:

1. Click **Configure**, expand **Shared > SAE**, and then expand the SAE group for which you want to configure a RADIUS template.
2. To configure a new RADIUS accounting template:

- a. In the side pane, expand **Configuration**, and then click **RADIUS Packet Template: stdAcct**.

The RADIUS Packet Template: stdAcct pane appears.

- b. From the Create new list, select **RADIUS Attributes**, type the RADIUS attribute name in the dialog box, and click **OK**.

The new RADIUS accounting template appears in the side pane.

3. To configure a new RADIUS authentication template:
 - a. In the side pane, expand **Configuration**, and then click **RADIUS Packet Template: stdAuth**.

The RADIUS Packet Template: stdAuth pane appears.

- b. From the Create new list, select **RADIUS Attributes**, type the RADIUS attribute name in the dialog box, and click **OK**.

The new RADIUS authentication template appears in the side pane.

