

Creating RADIUS Peers

RADIUS peers are instances of RADIUS servers. If you define multiple servers, the SAE uses them in cases of failover or as alternate routers for load-balancing purposes.

Each RADIUS plug-in requires a default peer. Configure a RADIUS peer before you configure the plug-in.

RADIUS peers are configured in the peer group for each RADIUS plug-in.

To create a RADIUS peer:

1. Click **Configure**, expand **Shared > SAE**, and then expand the SAE group for which you want to configure RADIUS plug-ins.
2. In the side pane, expand **Configuration > Plug Ins**.
3. Expand the plug-in that you created for RADIUS accounting and authentication, and click one of the following:
 - **Custom RADIUS Accounting**
 - **Custom RADIUS Authentication**
 - **Flex RADIUS Accounting**
 - **Flex RADIUS Accounting**
 - **RADIUS Accounting**
 - **RADIUS Authentication**
4. Click **Create**, enter information as described in the Help text in the main pane, and then click **Apply**.

