

Configuring a Secure Access Anonymous Server Instance (NSM Procedure)

The anonymous server feature allows users to access the Secure Access device without providing a username or password. Instead, when a user enters the URL of a sign-in page that is configured to authenticate against an anonymous server, the Secure Access device bypasses the standard Secure Access device sign-in page, and immediately displays the Secure Access device welcome page to the user.

To configure an anonymous server instance:

1. In the NSM navigation tree, select **Device Manager > Devices**.
2. Click the **Device Tree** tab, and then double-click the Secure Access device for which you want to configure authentication protocol sets.
3. Click the **Configuration** tab and select **Authentication > Auth Servers**. The corresponding workspace appears.



NOTE: If you want to update an existing server instance, click the appropriate link in the Auth Server Name box and perform the Steps 5 through 8.

4. Click the **New** button. The New dialog box appears.
5. Specify a name to identify the server instance.
6. Select **Anonymous Server** from the Auth Server Type list.
7. Click one:
 - **OK**—Saves the changes.
 - **Cancel**—Cancels the modifications.

- Related Topics**
- [Configuring a Secure Access eTrust SiteMinder Server Instance \(NSM Procedure\)](#)
 - [Configuring a Secure Access Certificate Server Instance \(NSM Procedure\)](#)
 - [Configuring a Secure Access RADIUS Server Instance \(NSM Procedure\)](#)

