

Configuring an Infranet Controller Anonymous Server Instance (NSM Procedure)

An anonymous server instance allows users to access the Infranet Controller without providing a username or password.

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 Infranet Controller for which you want to configure an anonymous server instance.
3. Click the **Configuration** tab. In the configuration tree, select **Authentication > Auth Servers**.
4. Add or modify anonymous server settings as specified in Table 1 on page 1.
5. Click one:
 - **OK**—Saves the changes.
 - **Cancel**—Cancels the modifications.

Table 1: Anonymous Server Instance Configuration Details

Option	Function	Your Action
Auth Server Name	Specifies a name for the auth server.	Enter a name for the auth server.
Auth Server Type	Specifies the auth server type.	Select Anonymous Server .

- Related Topics**
- Configuring an Infranet Controller RSA ACE/Server Instance (NSM Procedure)
 - Configuring an Infranet Controller Active Directory or NT Domain Server Instance (NSM Procedure)
 - Creating an Authentication Realm (NSM Procedure)

