

Configuring an Infranet Controller RSA ACE/Server Instance (NSM Procedure)

The RSA ACE/Server, which is supported by the Infranet Controller, is used to authenticate users. If the ACE/Server positively authenticates the user, the user gains access to the Infranet Controller.

To configure an ACE/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 ACE server instance.
3. Click the **Configuration** tab. In the configuration tree, select **Authentication > Auth Servers**.
4. Add or modify ACE/Server settings as specified in Table 1 on page 1.
5. Click one:
 - **OK**—Saves the changes.
 - **Cancel**—Cancels the modifications.

Table 1: ACE 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 ACE Server .
ACE Settings		
ACE Port	Specifies the default port of the ACE/Server.	Enter a default port number. NOTE: If no port is specified in the sdconf.rec file, then the Infranet Controller uses this setting.
Config File Name	Specifies the RSA ACE/agent configuration file.	Enter the config file name. NOTE: You must update this file on the device anytime you make changes to the source file.
Imported on	Specifies the date on which the config file is imported.	For information only. View the date on which the config file was imported.
Import Config File	Specifies the configuration file for importing.	Select the configuration file to be imported by using the browse button.
Users authenticate using tokens or one-time passwords	Prompts the user for a token instead of a password.	Select this option if users submit tokens or one-time passwords to the Infranet Controller.

Table 1: ACE Server Instance Configuration Details (continued)

Option	Function	Your Action
Server Catalog > Expressions tab		
name	Specifies a name for the user expression in the ACE/Server user directory.	Enter a name for the user expression.
value	Specifies a value for the user expression in the ACE/Server user directory.	Enter a value for the user expression.

- Related Topics**
- Configuring an Infranet Controller Active Directory or NT Domain Server Instance (NSM Procedure)
 - Configuring an Infranet Controller Certificate Server Instance (NSM Procedure)