Cisco ASA Configuration Guide

Create an IP Name object for the target

1. Under the **Firewall** section, expand the **Objects** link and select the **IP Names**.
2. Click the **Add** button at the top.
3. Enter a descriptive name such as Mi-Token, the IP address and a description of the server.
4. Name: Mi-token VPN
	1. Ip: xxx.xxx.xxx.xxx
	2. Description: OTP/Radius
5. Click OK and then Apply

Create a new AAA Server Group

1. Click the **Remote Access VPN** section.
2. Expand **AAA Setup** and select **AAA Server Groups**.
3. Click the **Add** button to the right of the AAA Server Groups section.



1. Give the server group a name, like Mi-Token OTP, and make sure the **RADIUS** protocol is selected.
2. Accept the default for the other settings. And click OK

Add the RADIUS server to the Server Group.

1. Select the server group created in the step above.
2. Click the **Add** button to the right of **Servers in the Select Group**.



1. Under the **Interface Name** select the interface on the ASA that will have access to the RADIUS server, most likely *inside*.
2. Under **Server Name or IP Address** enter the IP Name you created for the RADIUS server above.
3. Skip to the **Server Secret Key** field and create a complex password. Make sure you document this as it is required when configuring the RADIUS server. Re-enter the secret in the **Common Password** field.
4. Leave the rest of the settings at the defaults and click **Ok**.