# RSA SecurID Access SAML Configuration for Zscaler

**Last Modified:** December 11, 2014

Zscaler ensures advanced security and policy compliance for all users, all devices and locations while simultaneously providing IT administrators in-depth visibility and control over all their user traffic.

**Before You Begin**

- Acquire an administrator account to both RSA SecurID Access and Zscaler.
- Obtain the ACS URL information from Zscaler.
- Verify the RSA SecurID Access user account. Refer to the User, Rule, and Policy section of this manual.

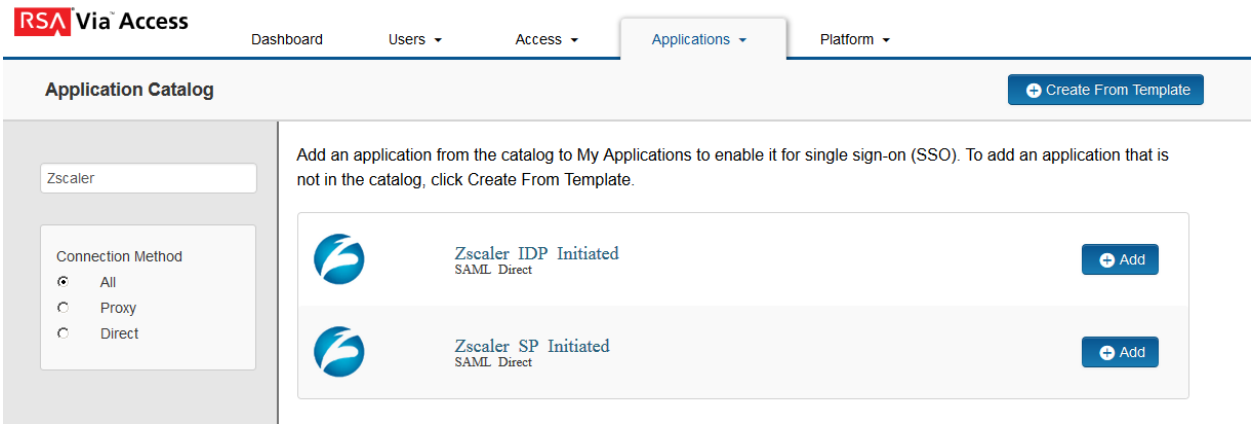
**Procedure**

1. Add the Application in RSA SecurID Access
2. Configure Zscaler to Use RSA SecurID Access as an Identity Provider

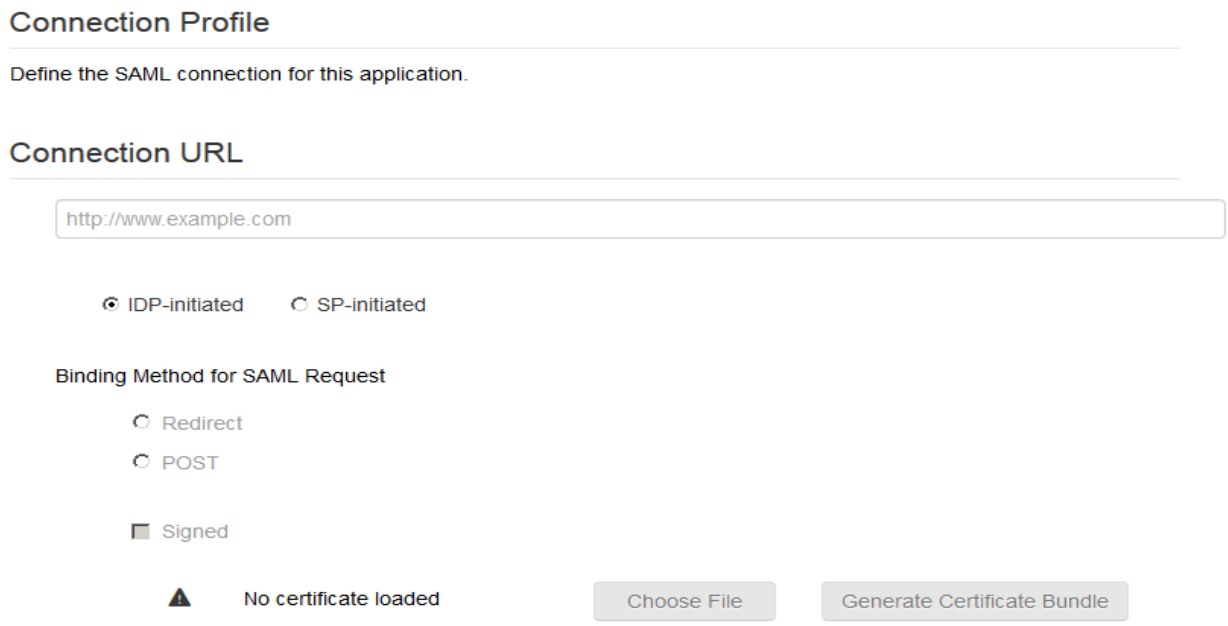
## Add the Application in RSA SecurID Access

**Procedure**

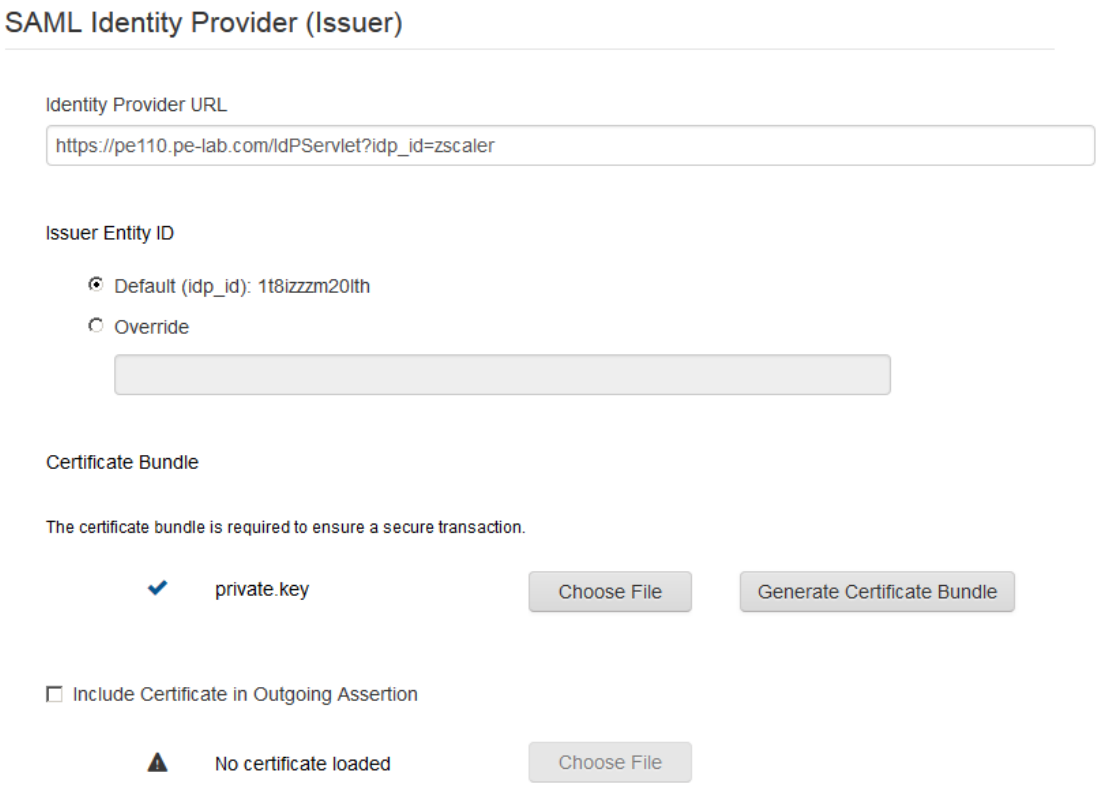
1. In the RSA SecurID Access Administration Console, click **Applications > Application Catalog**.
2. From the list of applications, search for Zendesk and click **+Add**.



3. On the Basic Information page, specify the application name and click **Next Step**.
4. On the Connection Profile page, choose **IDP –initiated** and leave the URL blank.

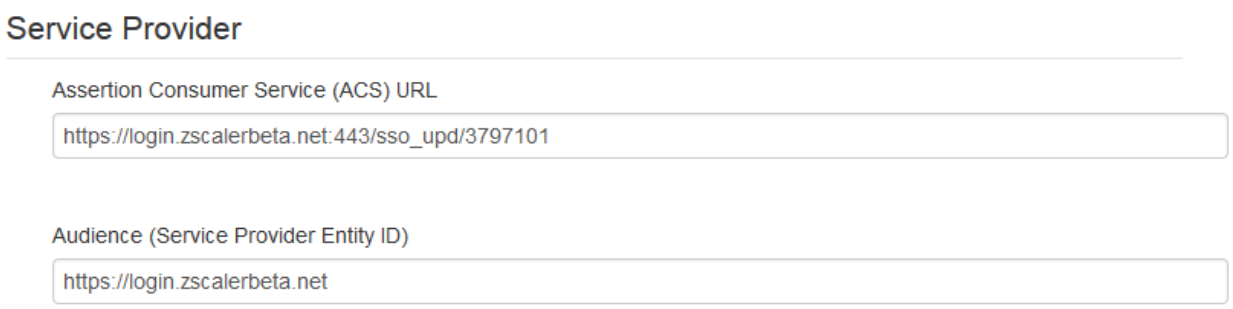



5. Scroll down to the **SAML Identity Provider (Issuer)** section.



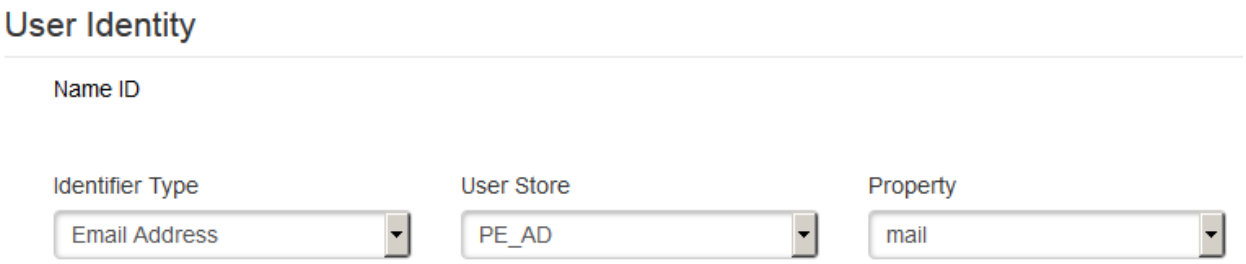

   a. In the **Identity Provider URL** field, copy the URL which will be needed later to configure the Service Provider configuration.
   b. Take note of the **Issuer Entity ID**.
   c. Select **Choose File** and upload the private key.

6. Scroll down to the **Service Provider** section.



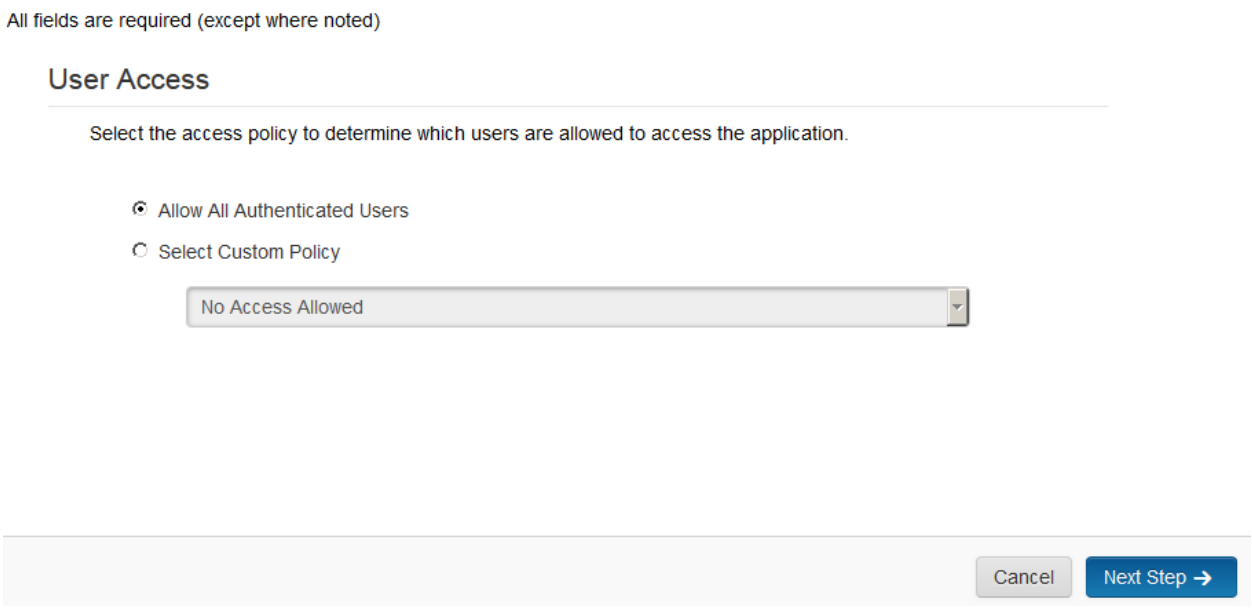

   a. In the **Assertion Consumer Service (ACS) URL** field, modify the URL with your Zscaler cloud name and your organization id. The **orgid** can be found in the organization's information page in the Zscaler Admin console.
   https://login.<cloud-name>:443/sso_upd/<orgid>
   b. In the **Audience (Service Provider Entity ID)** field, enter the **Entity ID** to match the configured value from the Service Provider.

7. Scroll down to the **User Identity** section. Set the Identifier Type to **Email Address** and Property to **mail**.

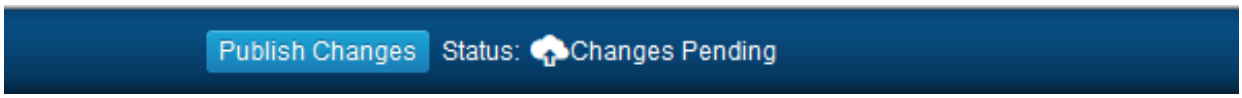



8. Click **Next Step**.

9. On the **User Access** page, select the desired user policy from the drop down list.




10. Click **Next Step**.
11. On the Portal Display page, select **Display in Portal**.
12. Click **Save and Finish**.
13. Click **Publish Changes**. Your application is now enabled for SSO.



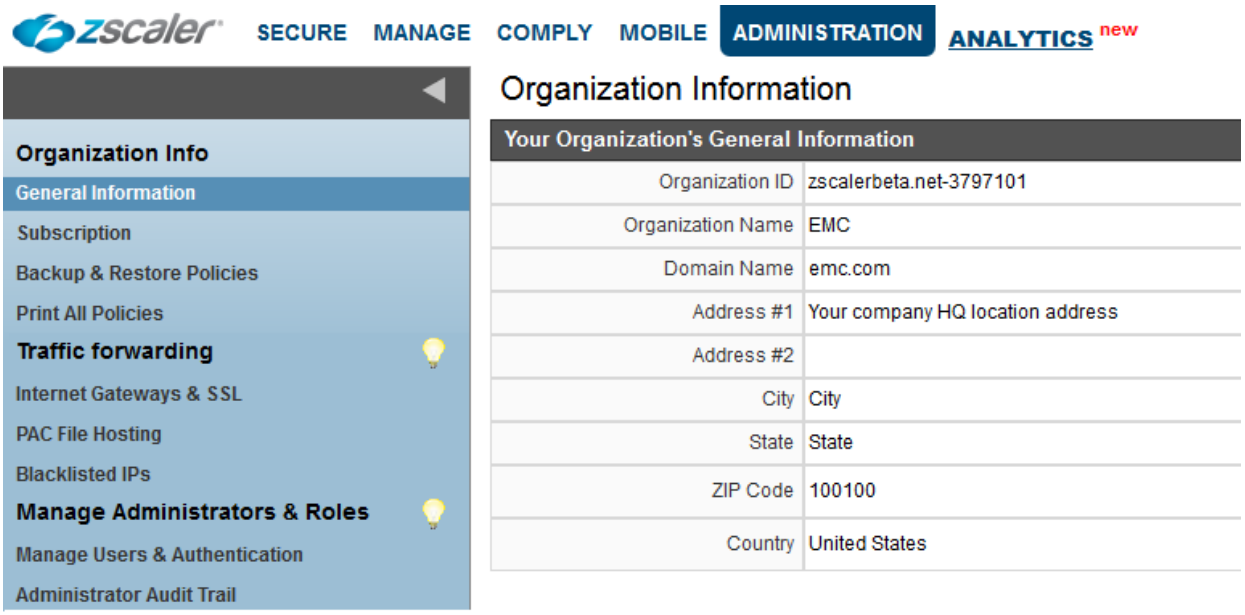

**Next Steps**

Configure Zscaler to Use RSA SecurID Access as an Identity Provider

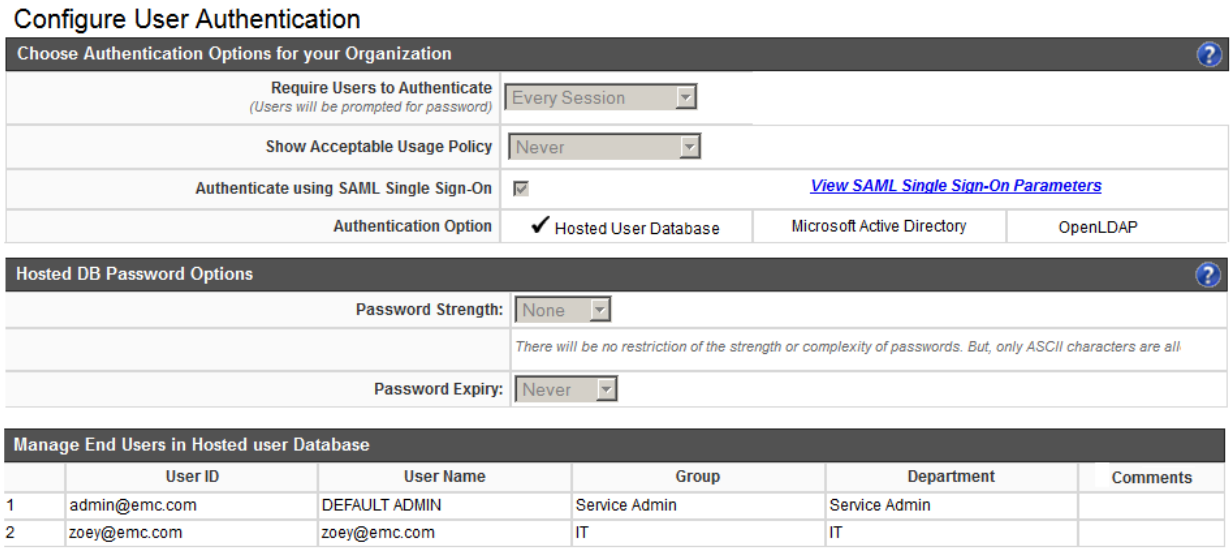
## Configure Zscaler to Use RSA SecurID Access as an Identity Provider

**Procedure**

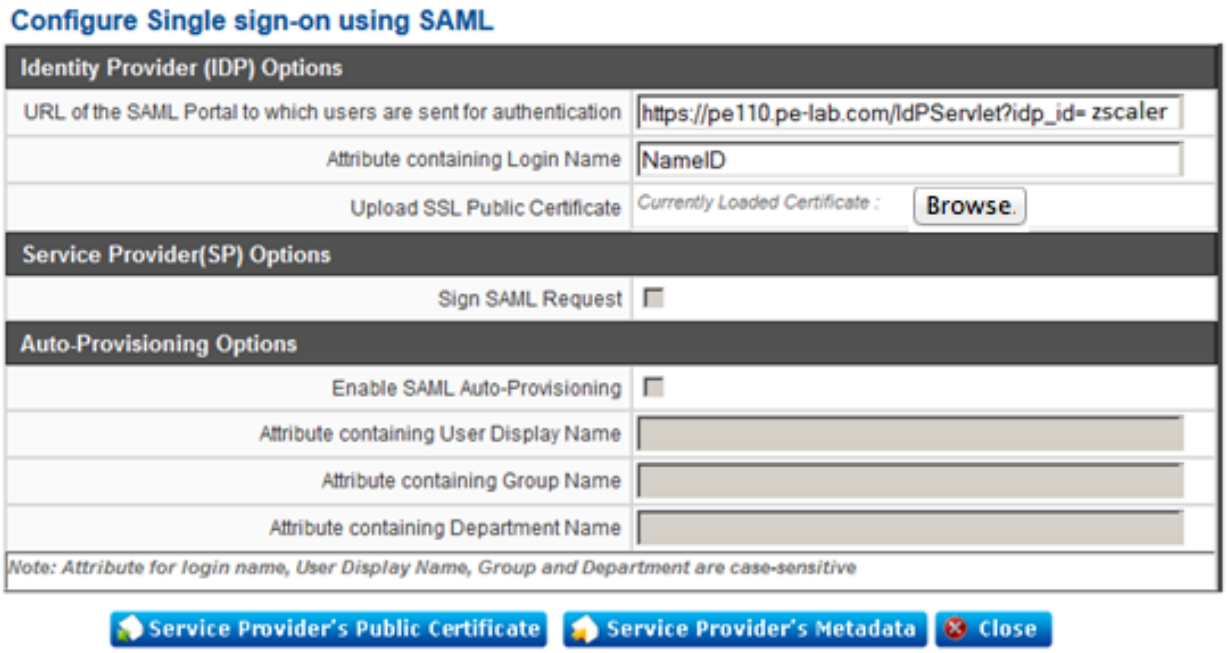
1. Login into the Zscaler administration console. https://admin.zscalerbeta.net/policy/
2. Navigate to **Manage Users & Authentication.**




3. Select the **View SAML Single Sign-on Parameters** link.



4. In the Identity Provider section enter the Identity Provider URL you copied from the RSA SecurID Access Application page.

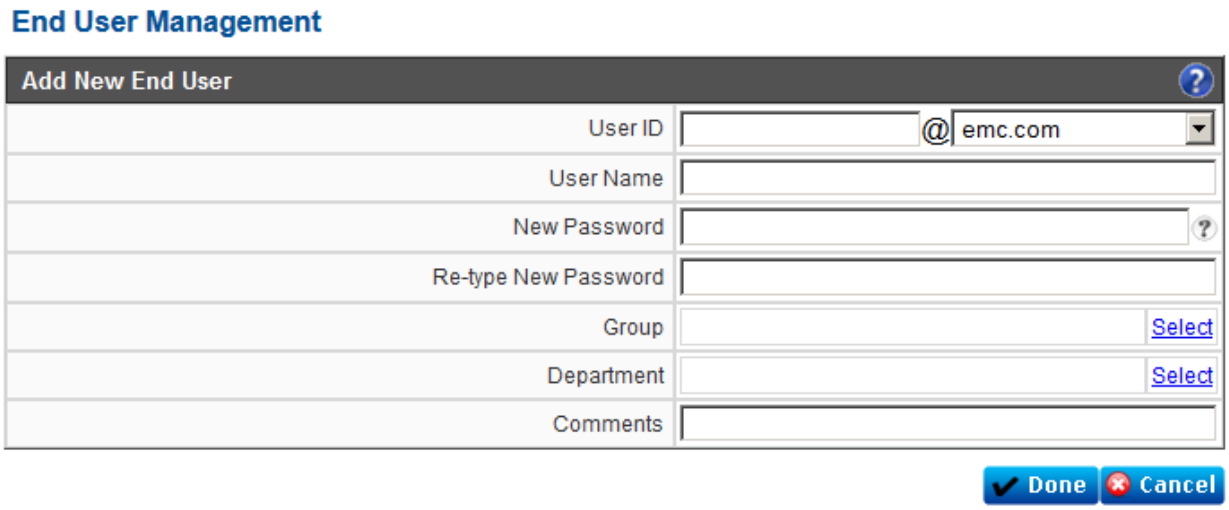



5. Enter **NameID** in the **Attribute containing Login Name** field.
6. Select **Browse** and upload your SSL public certificate.

> **Note: Refer to Zscaler documentation for Auto-Provisioning information.**

7. Click **Close**.

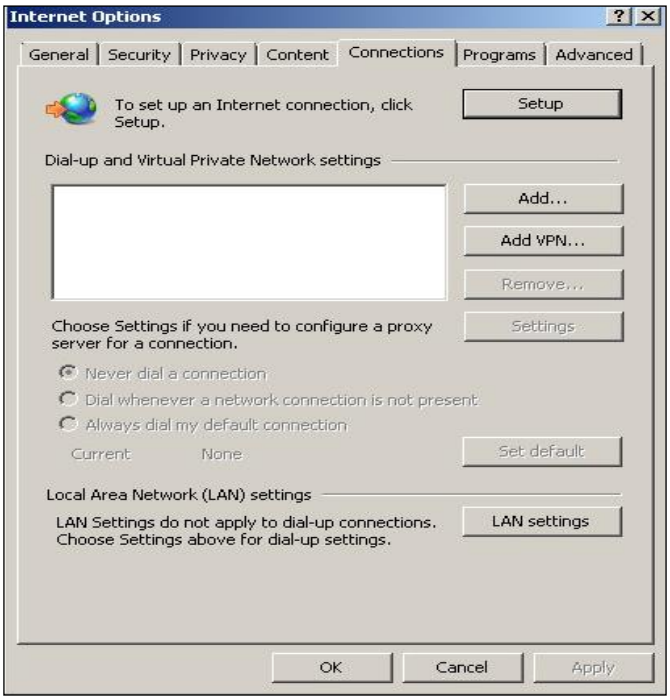
8. Navigate to **Manage Users & Authentication** and click **+Add New End User**.
9. Fill in all required fields. The User ID must match the Active Directory email credentials used to login to the RSA SecurID Access portal.
10. Click **Done.**



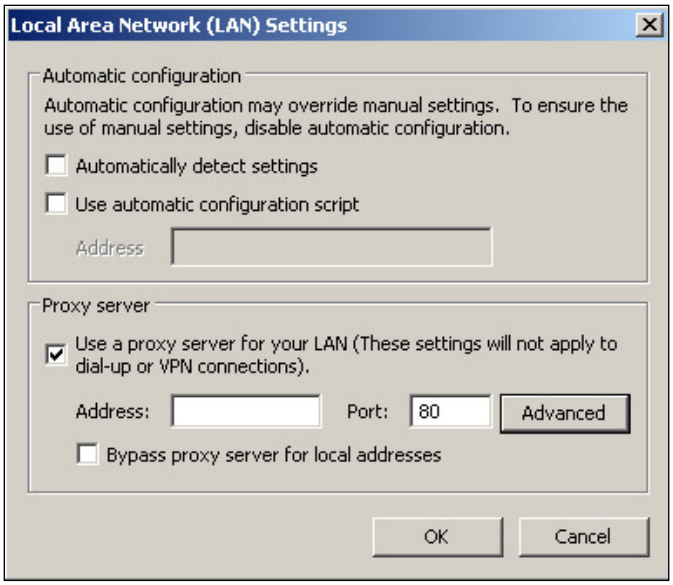

**Note: Please ensure the domain name in the email address is the same as the Zscaler admin logon-name. If your admin login is admin@exa,ple.com, ensure that the username you send in the SAML response is of the format user@example.com.**

**Configure Proxy Settings on Browser**

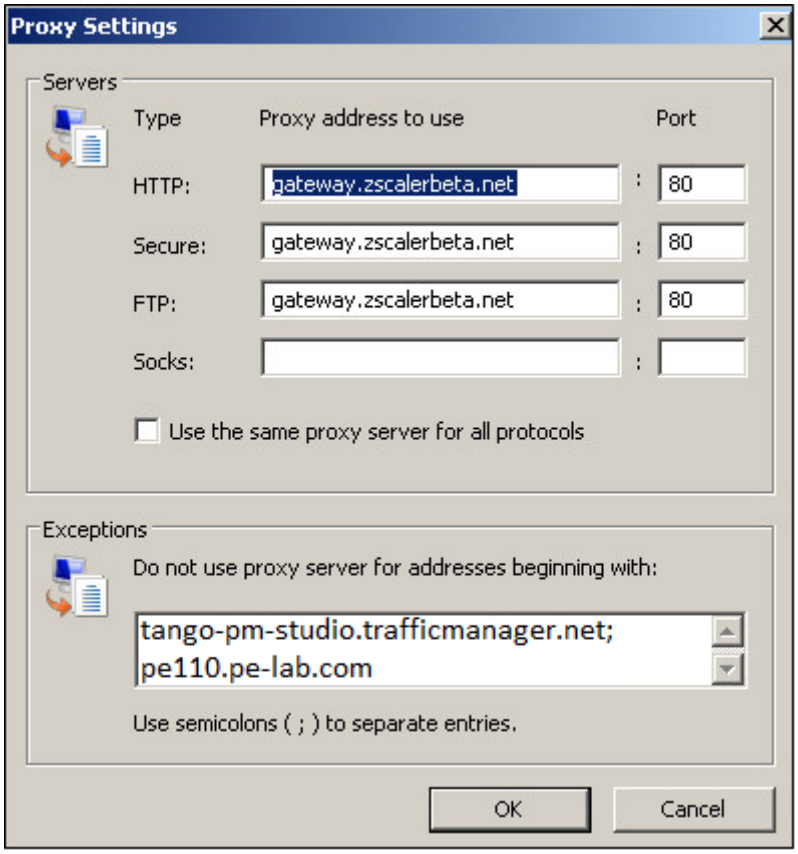
1. Open your browser and perform the following:
    a. For Chrome, go to **Settings** tab and select **Change proxy settings**
    b. For Internet Explorer, go to **Tools > Internet Options**.
2. Select **Connection** tab and click **LAN settings**.




3. Disable **Automatically detect settings** and enable **Use a proxy server for your LAN**.



4. Select **Advanced** and enter the following:
    a. Set **the Proxy address to use** fields to the correct gateway address that is relevant to your Zscaler cloud instance. In this example use **gateway.zscalerbeta.net**.
    b. Set **Port** to the appropriate port that is relevant to your Zscaler cloud instance.
    c. Enter the RSA SecurID Access instance and RSA SecurID Access portal in the Exception field.




5. Click **OK**.

**Note: The Exceptions URLs do not go through the Zscaler proxy server.**

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