RSA SecurID Access SAML Configuration for Egnyte

Last Modified: December 16, 2014

Egnyte allows companies to securely access, share, and store files with business partners and employees in multiple offices as if they were in a single location, without using complex VPN services or dedicated FTP sites and FTP servers.

Before You Begin

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

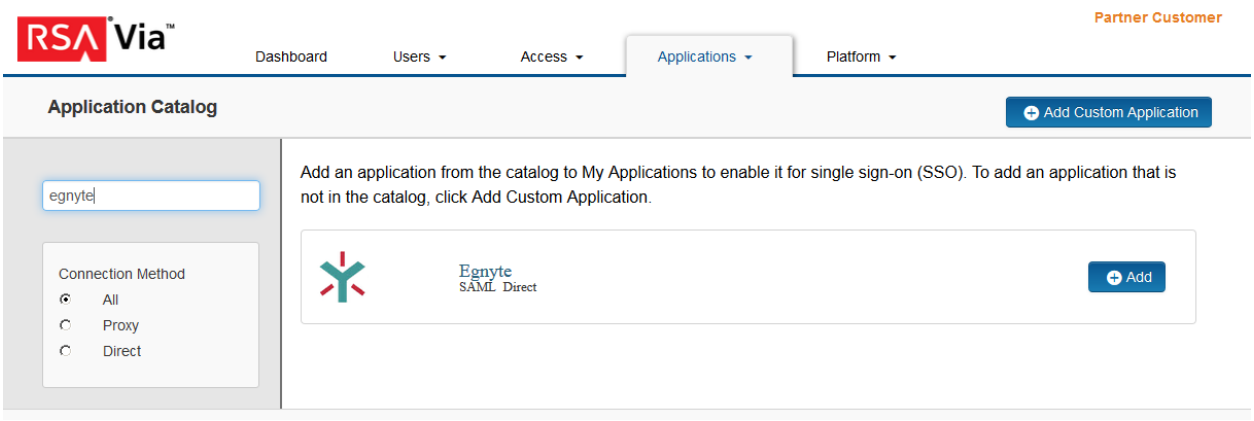
Procedure

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

Add the Application in RSA SecurID Access

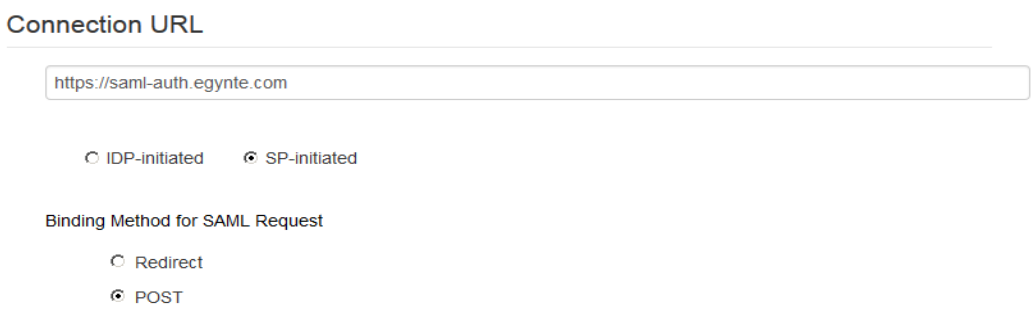
Procedure

1. In the RSA SecurID Access Administration Console, click **Applications > Application Catalog**.
2. From the list of applications, select **Egnyte** SAML Direct and click **+Add**.

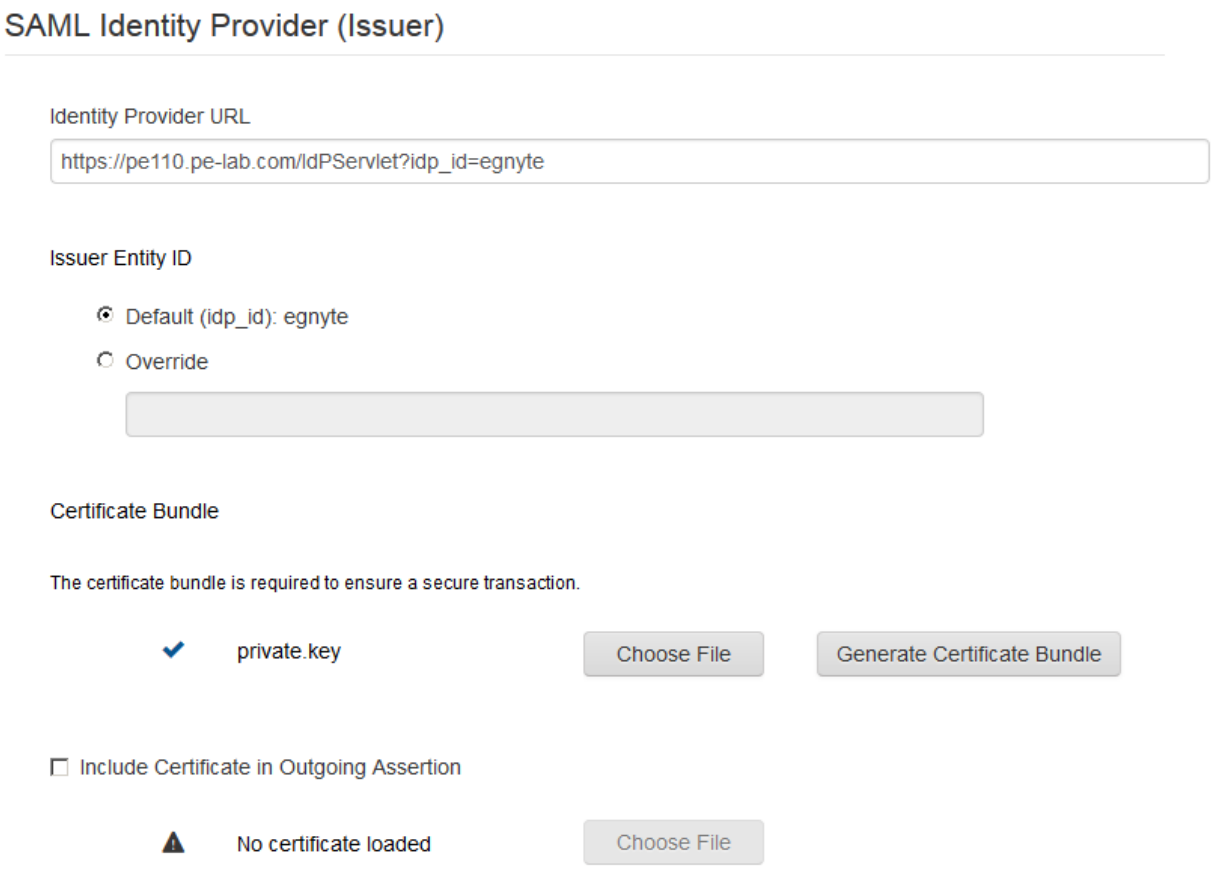


3. On the **Basic Information** page, specify the application name and click **Next Step**.
4. On the Connection Profile page, choose **IDP -initiated** if the user will be connecting to the RSA SecurID Access portal to access the application or **SP -initiated** if the user will be connecting from the Service Provides site.

> **Note: When configuring for IDP -initiated leave the Connection URL blank. When configuring for SP -initiated enter https://saml-auth.egnyte.com in the Connection URL field.**

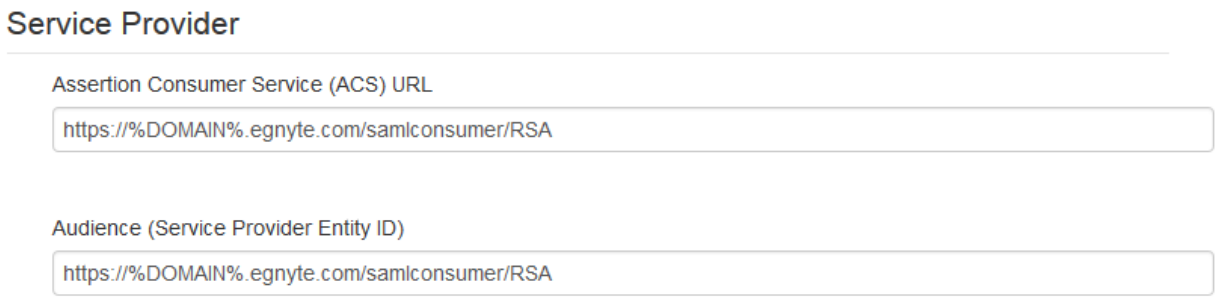


5. Scroll down to the **SAML Identity Provider (Issuer)** section.



   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.

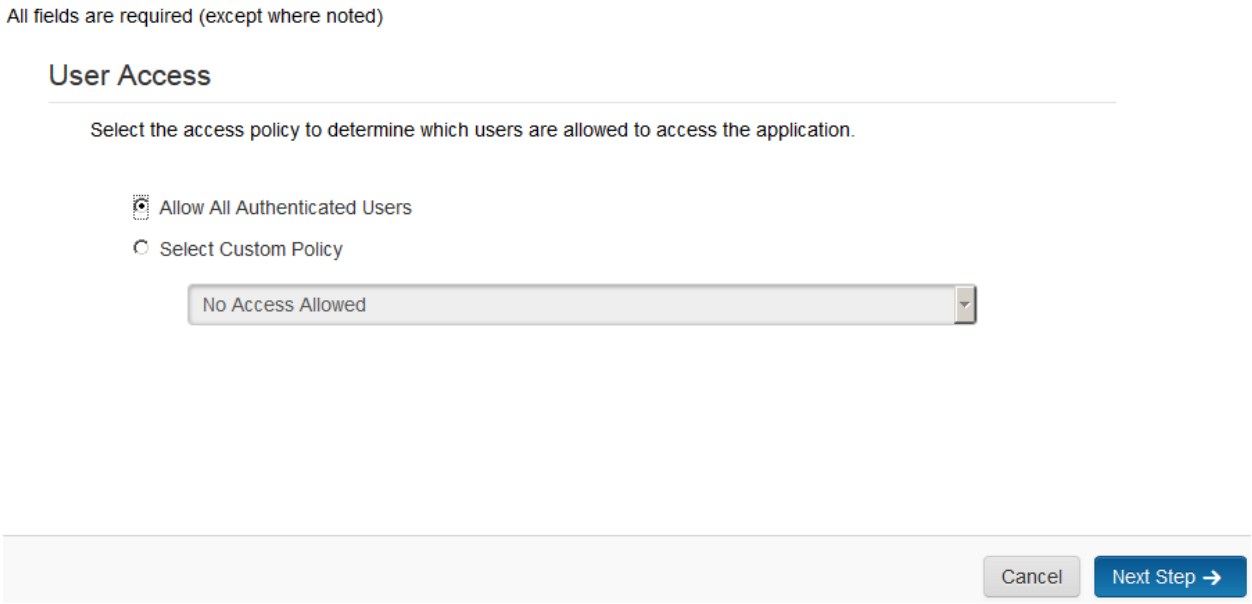
6. Scroll down to the **Service Provider** section.



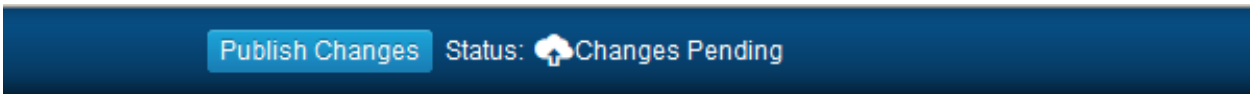
   a. In the **Assertion Consumer Service (ACS) URL** field, replace %DOMAIN% with your Egnyte subdomain. https://%DOMAIN%.egnyte.com/samlconsumer/RSA
   b. In the **Audience (Service Provider Entity ID)** field, replace %DOMAIN% with your Egnyte subdomain. https://%DOMAIN%.egnyte.com/samlconsumer/RSA
7. Scroll down to the **User Identity** section. Set the Identifier Type to **Email** 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.



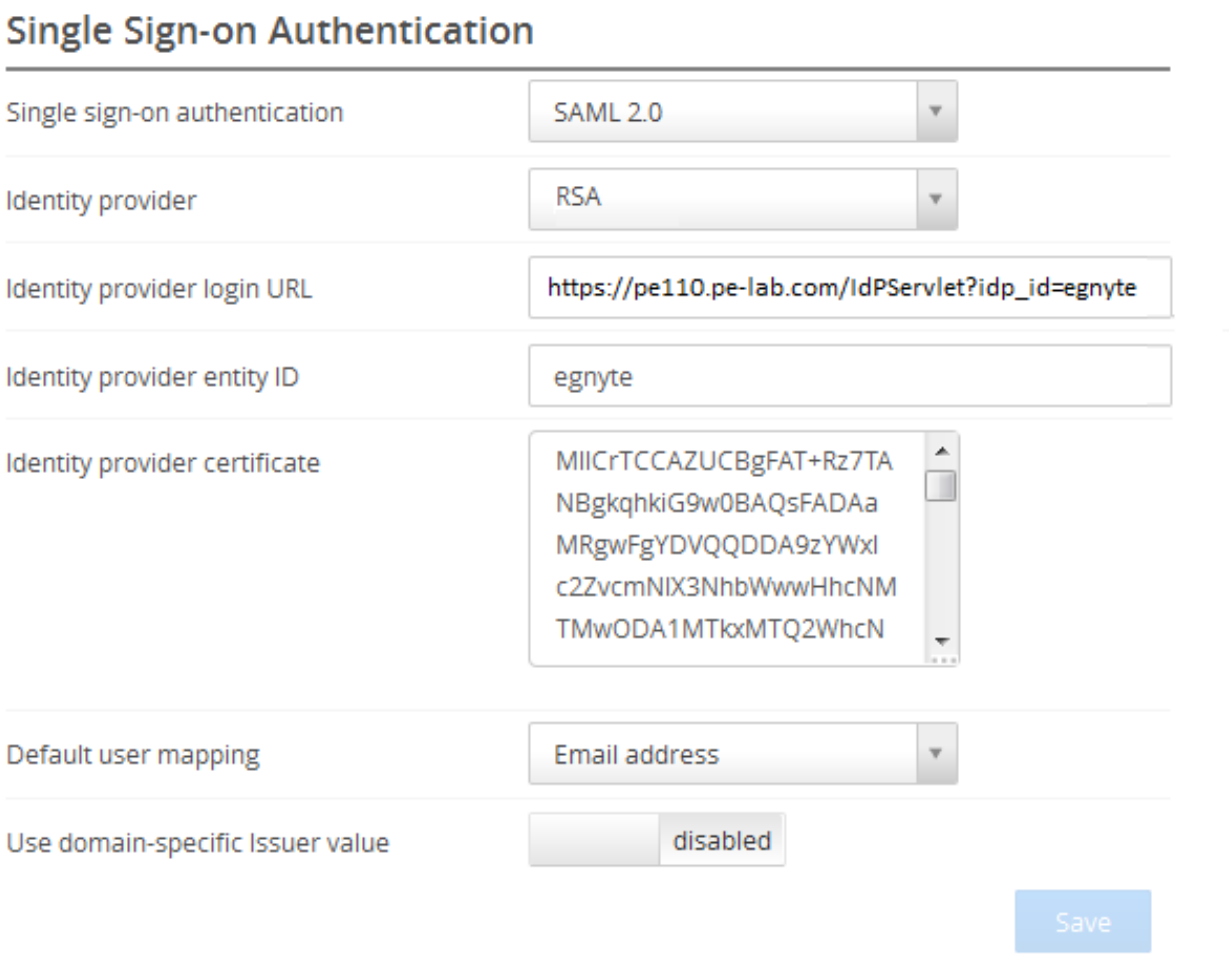
Next Steps

[Configure Egnyte to Use RSA SecurID Access as an Identity Provider]

Configure Egnyte to Use RSA SecurID Access as an Identity Provider

Procedure

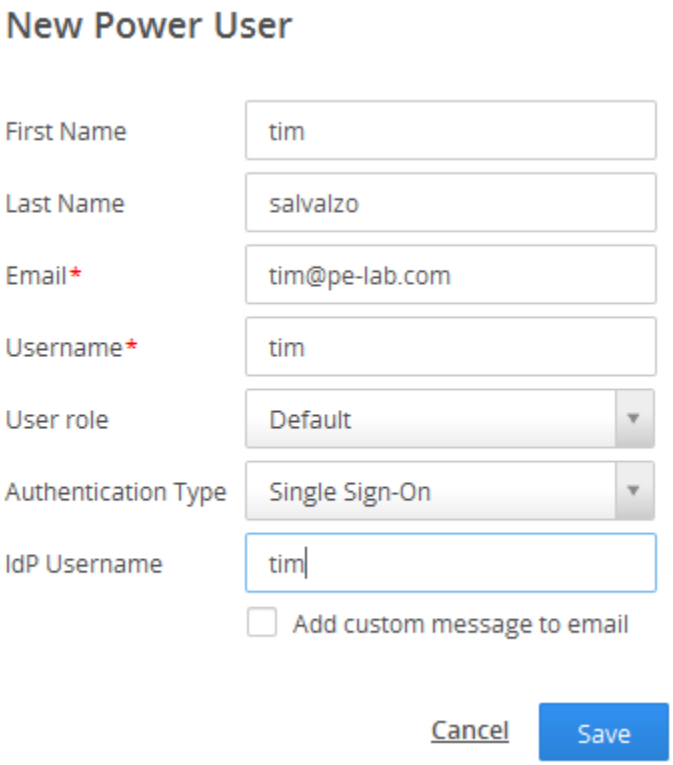
1. Login into the Egnyte administration console. https://<CompanyAccount>.Egnyte.com/
2. Select the gauge icon pull down and choice **Settings**.
3. Navigate to **Security** from the left side menu.
4. On the Security page scroll down to the Single Sign-On Authentication section.



   a. From the Single sign-on authentication pull down select **SAML 2.0**.
   b. From the Identity provider pull down select **RSA**.
   c. In the **Identity provider login URL** field enter the Identity Provider URL from the RSA SecurID Access Application page.
   d. In the **Identity provider entity ID** field enter the Identity Provider Entity ID from the RSA SecurID Access Application page.
   e. In the **Identity provider certificate** field paste the public key without the ---BEGIN and ---END.
   f. From the Default user mapping pull down select **Email address**.
   g. Click **Save**.

5. Select the **USERS & GROUPS** tab.

6. Add a user by select the **Add** button.
7. Enter the First Name, Last Name, Email, Username for the user.
8. Select the User role from the pull down.
9. In the Authentication Type field select **Single Sign-On** from the pull down.
10. Enter the Idp Username for user. This will be just the username without the domain.
11. Click **Save**.



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