# RSA SecurID Access SAML Configuration for DZone AnswerHub

**Last Modified:** April 27, 2016

AnswerHub by DZone is enterprise Q &A software that helps people capture and share knowledge and ideas.

**Before You Begin**

- Acquire an administrator account to both RSA SecurID Access and AnswerHub.
- Verify the RSA SecurID Access user account. Refer to the User, Rule, and Policy section of this manual.

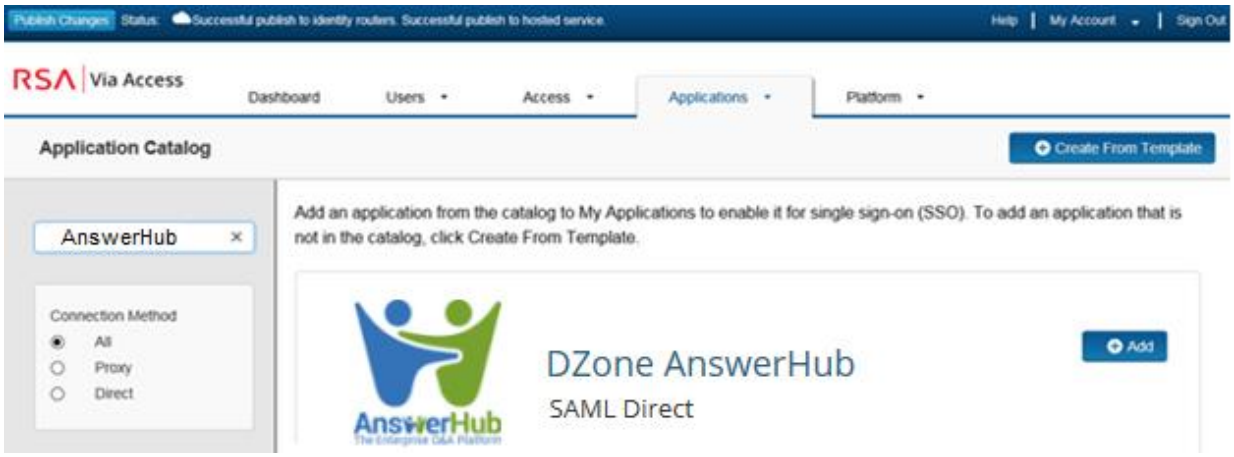
**Procedure**

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

## Add the Application in RSA SecurID Access

**Procedure**

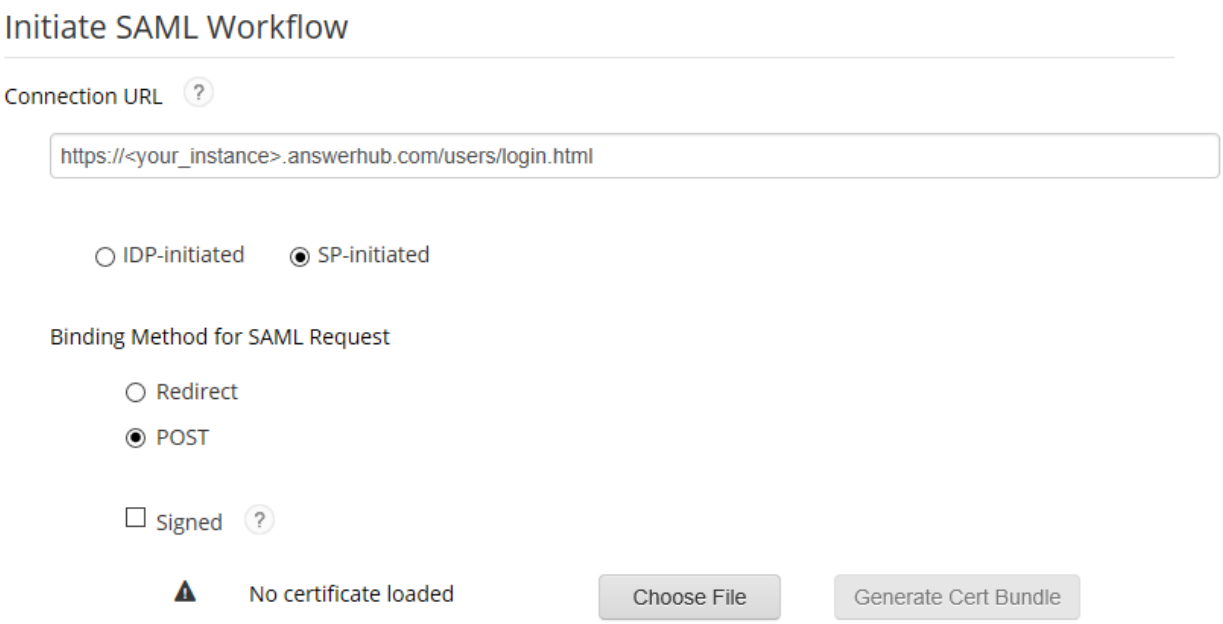
1. In the RSA SecurID Access Administration Console, click **Applications > Application Catalog**.
2. From the list of applications, click **+Add** for the SAML application that you wish to add.



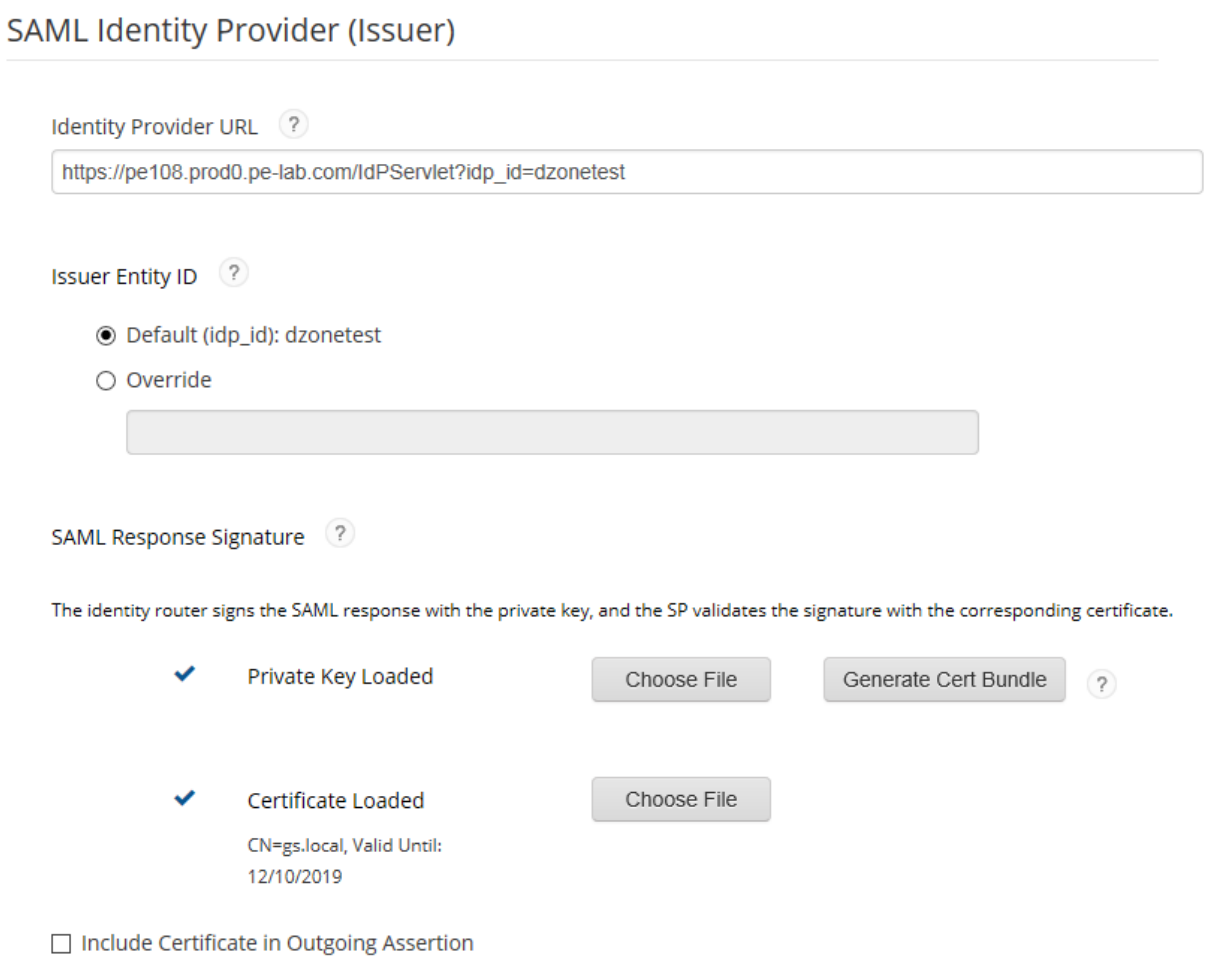
3. On the Basic Information page, specify the application name and click **Next Step**.

> **Note: The following SP-initiated configuration works for both IDP-initiated and SP- initiated connections.**

4. In the Initiate SAML Workflow section, select **SP-initiated.**
5. Modify the **Connection URL** with your instance name and select **POST**.

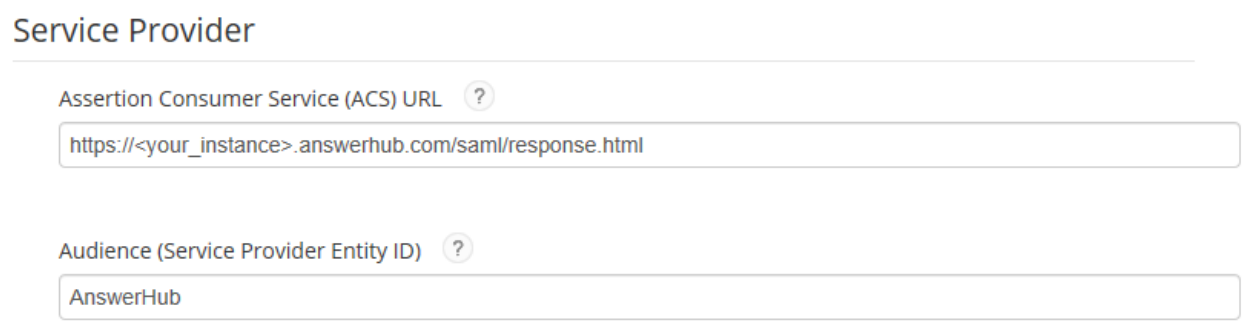


6. Scroll down to the **SAML Identity Provider (Issuer)** section.



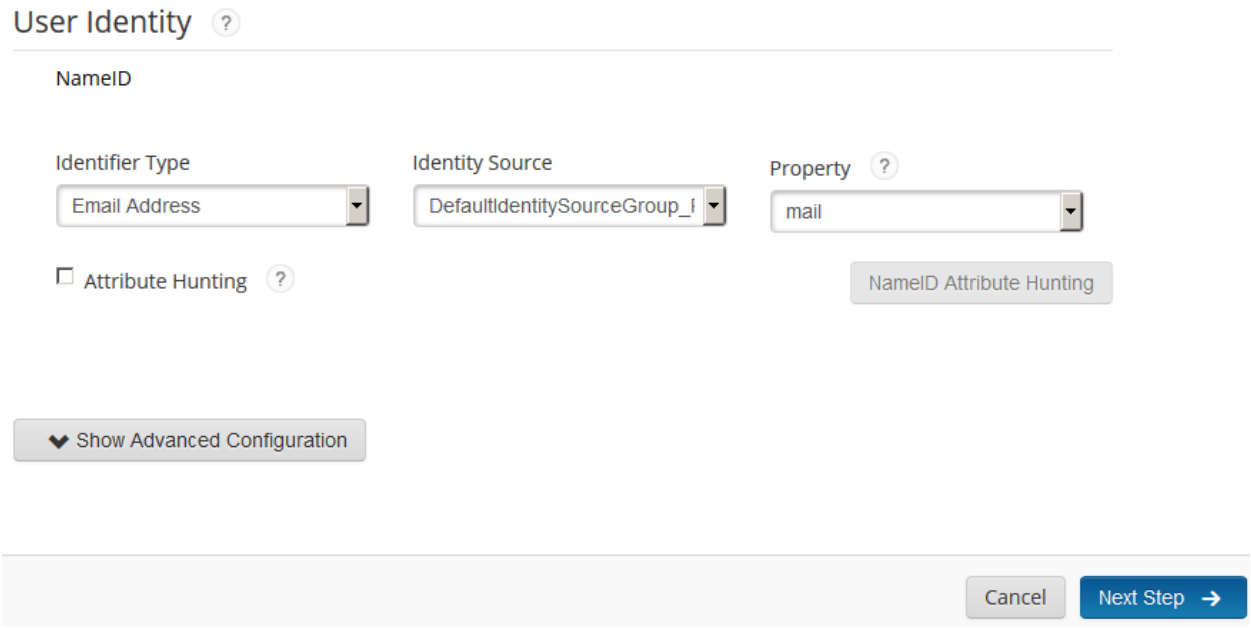

   a. In the **Identity Provider URL** field, copy the URL which will be needed later to configure the AnswerHub.
   b. Select **Choose File** and upload the RSA SecurID Access private key.
   c. Select **Choose Fil**e and upload the RSA SecurID Access public certificate.

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



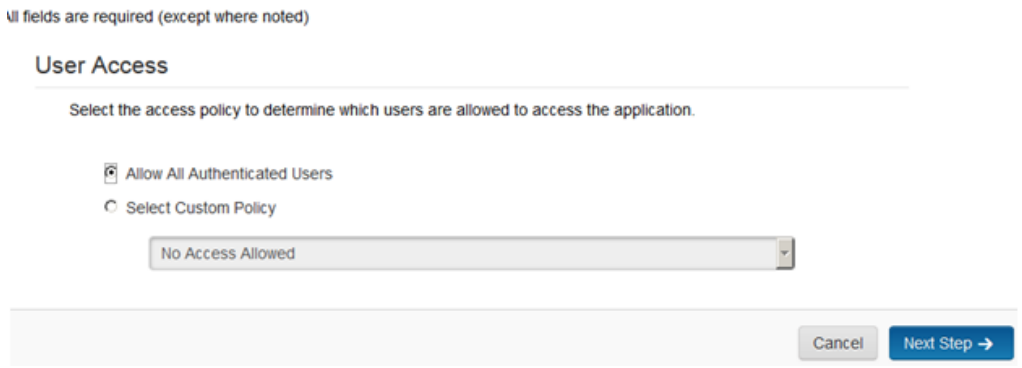

   a. Modify the **Assertion Consumer Service (ACS) URL** with your instance name. Example: https://rsa.demo2.answerhub.com/saml/response.html
   b. Enter AnswerHub in the Audience field.

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

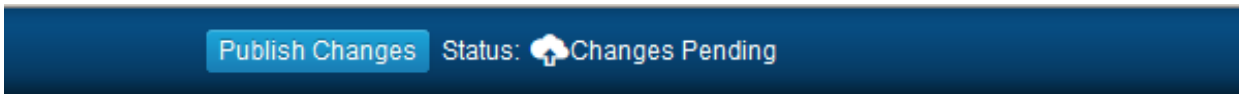



9. Click **Next Step**.

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



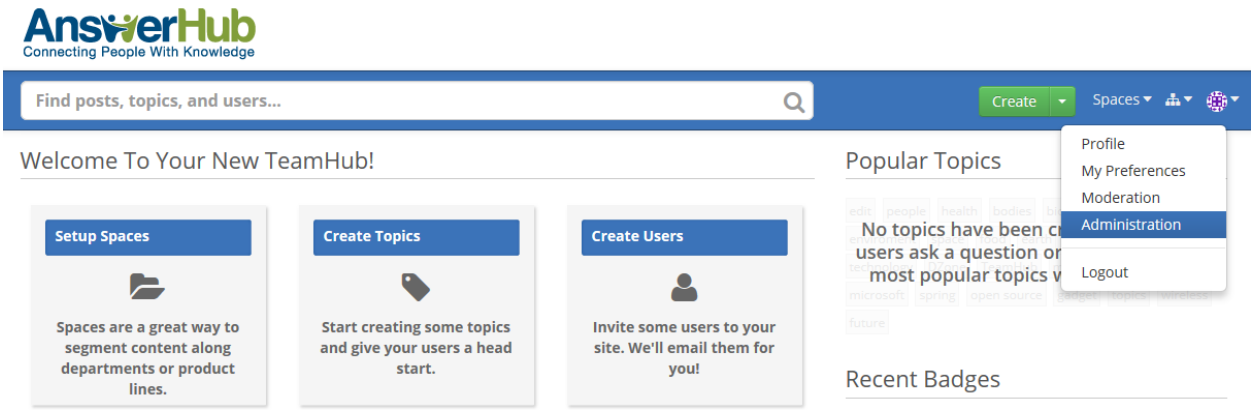

11. Click **Next Step**.
12. On the **Portal Display** page, select **Display in Portal**.
13. Click **Save and Finish**.
14. Click **Publish Changes**. Your application is now enabled for SSO.



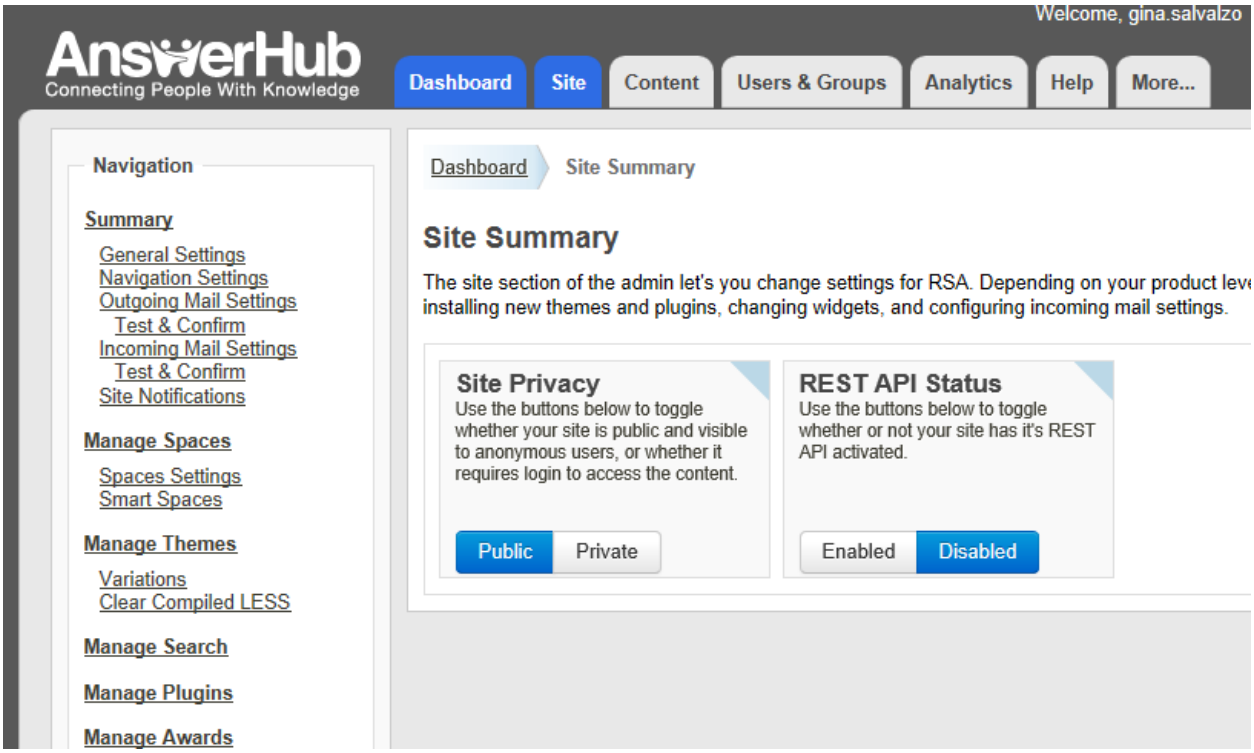
## Configure AnswerHub to Use RSA SecurID Access as an Identity Provider

**Procedure**

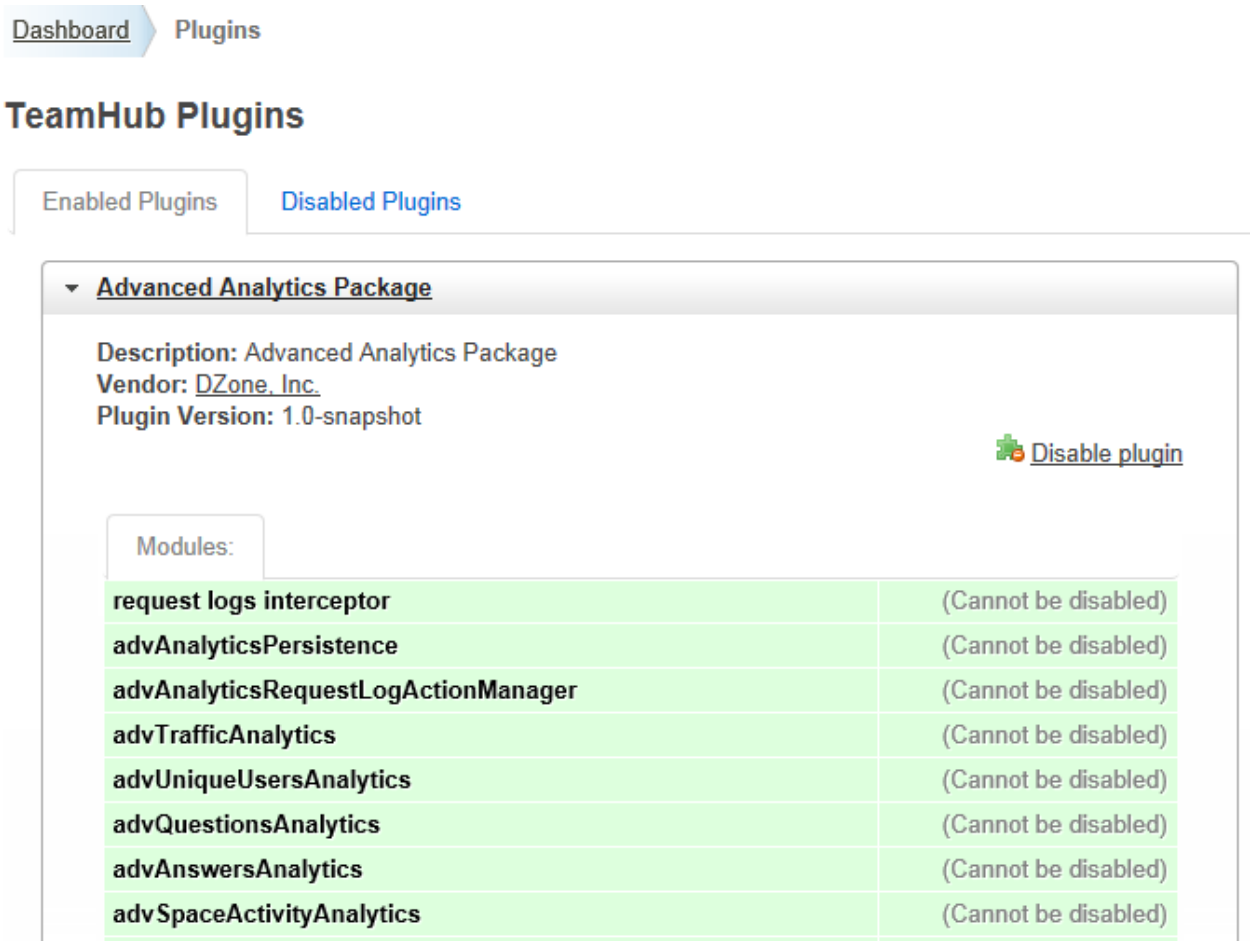
1. Login into the AnswerHub administration console. https://<your_instance>.answerbub.com/users/login.html?orig=true
2. From the gear pull down pull, select **Administration**.



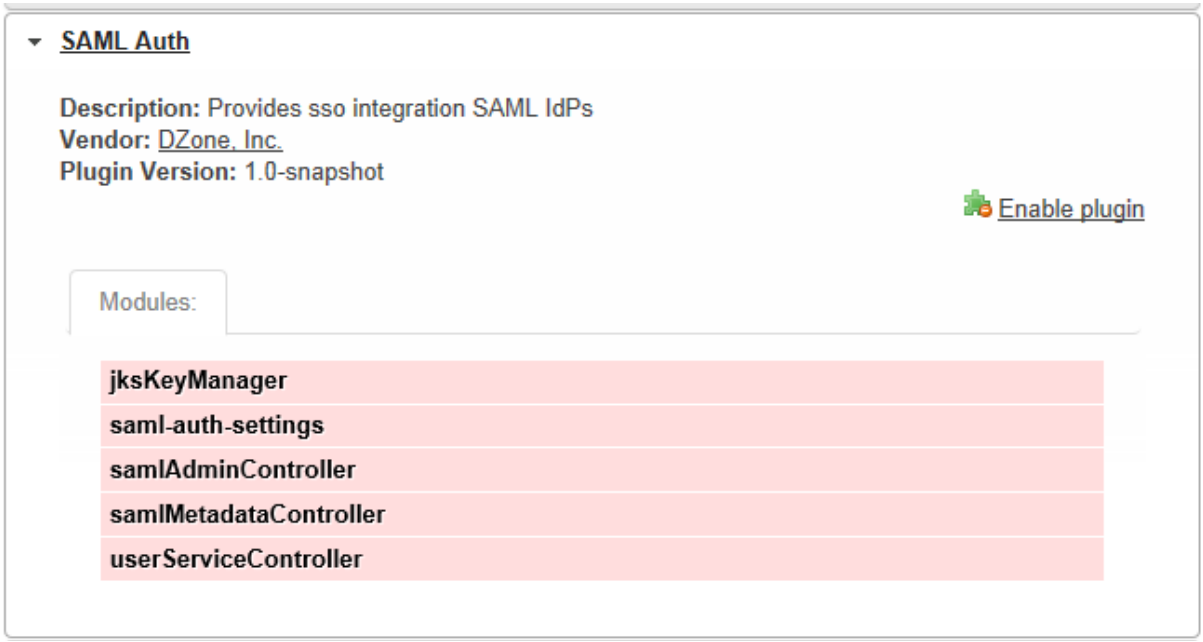

3. Select the **Site** tab.
4. From the left menu choose **Manage Plugins**.



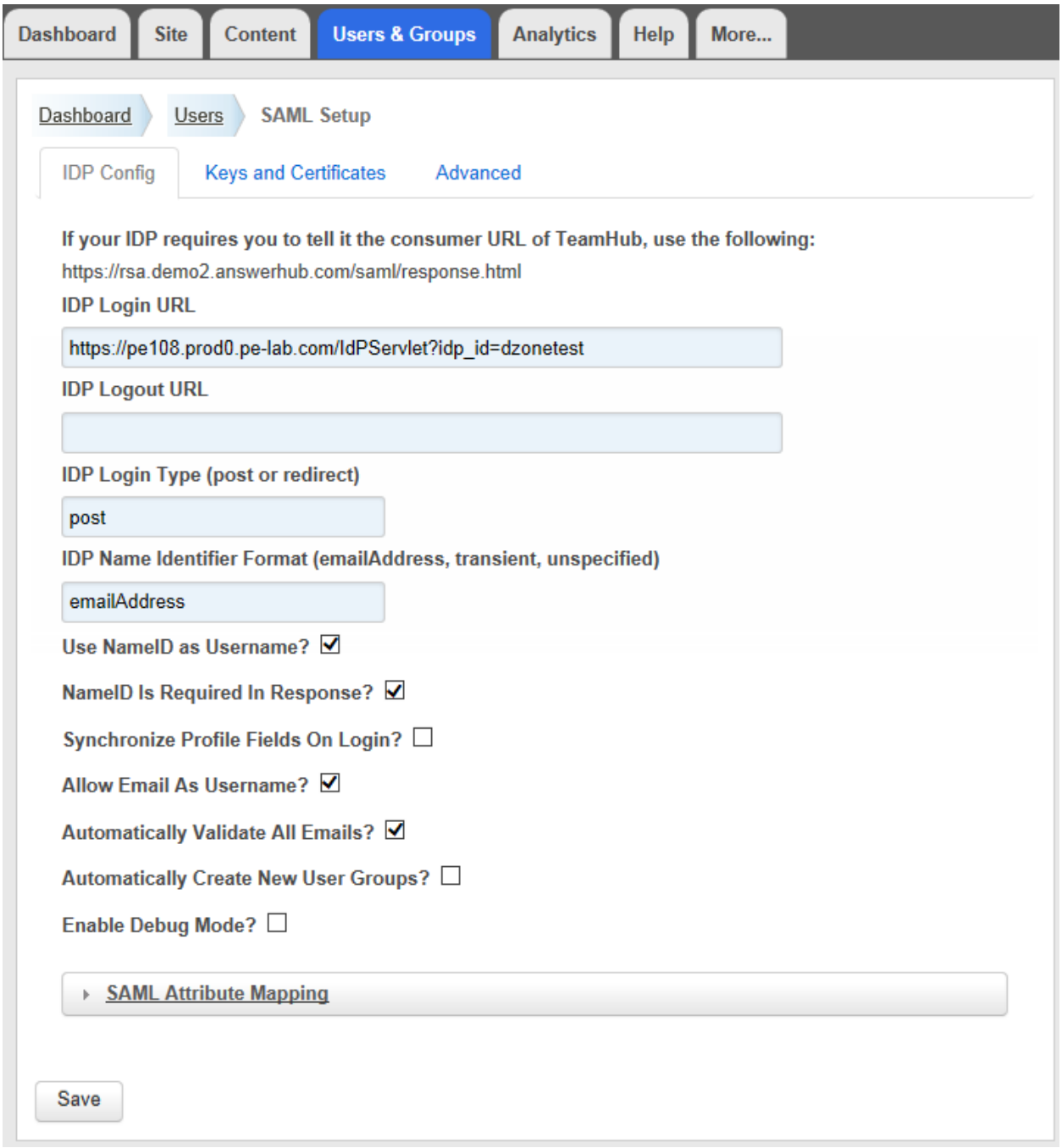
5. If SAML Auth is not already in the Enabled Plugins list, select the **Disabled Plugins** tab.




6. Select **SAML Auth** plugin and click **Enable Plugin**.

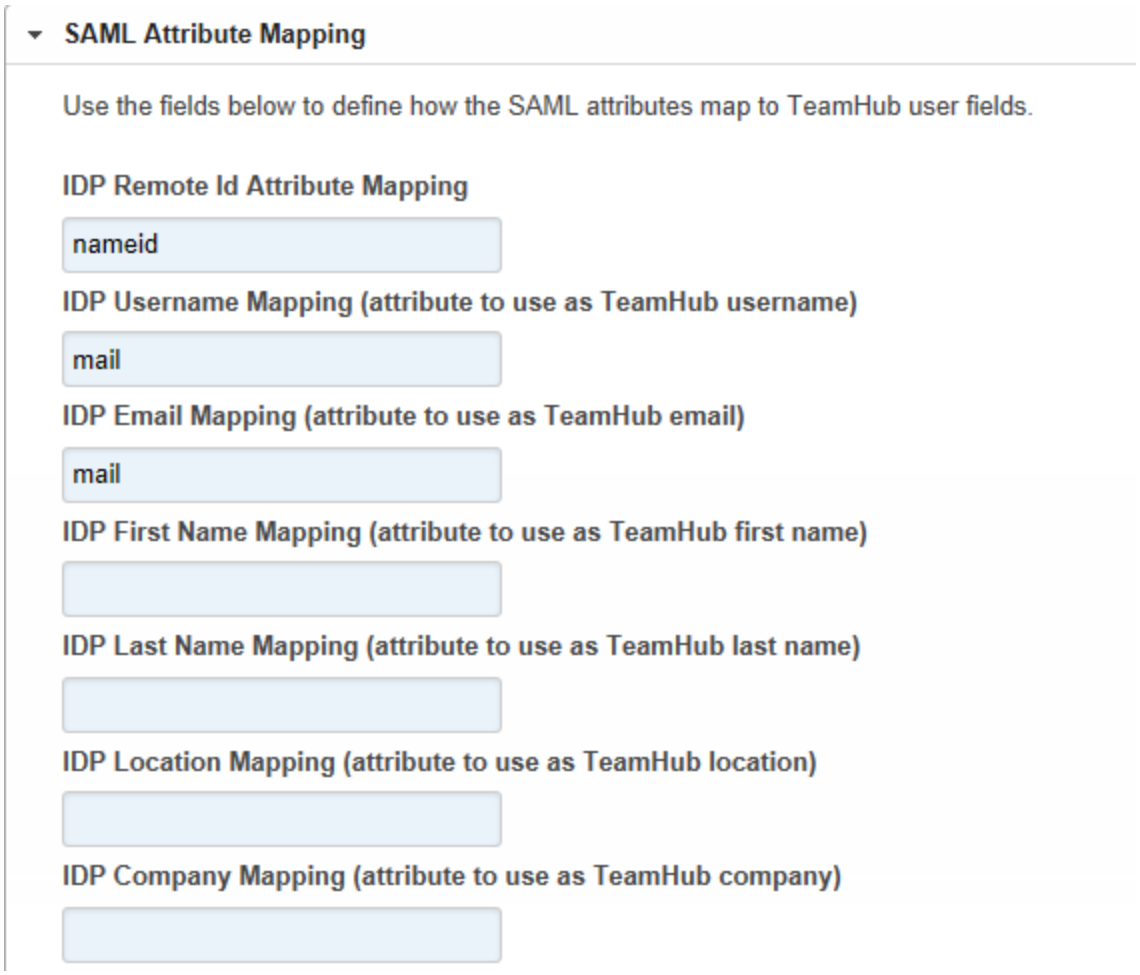


7. Select the **Users & Groups** tab.
8. Select **SAML Setup** from the left menu.
9. Enter the Identity Provider URL from page 3 step 6, into the **IDP Login URL** field.



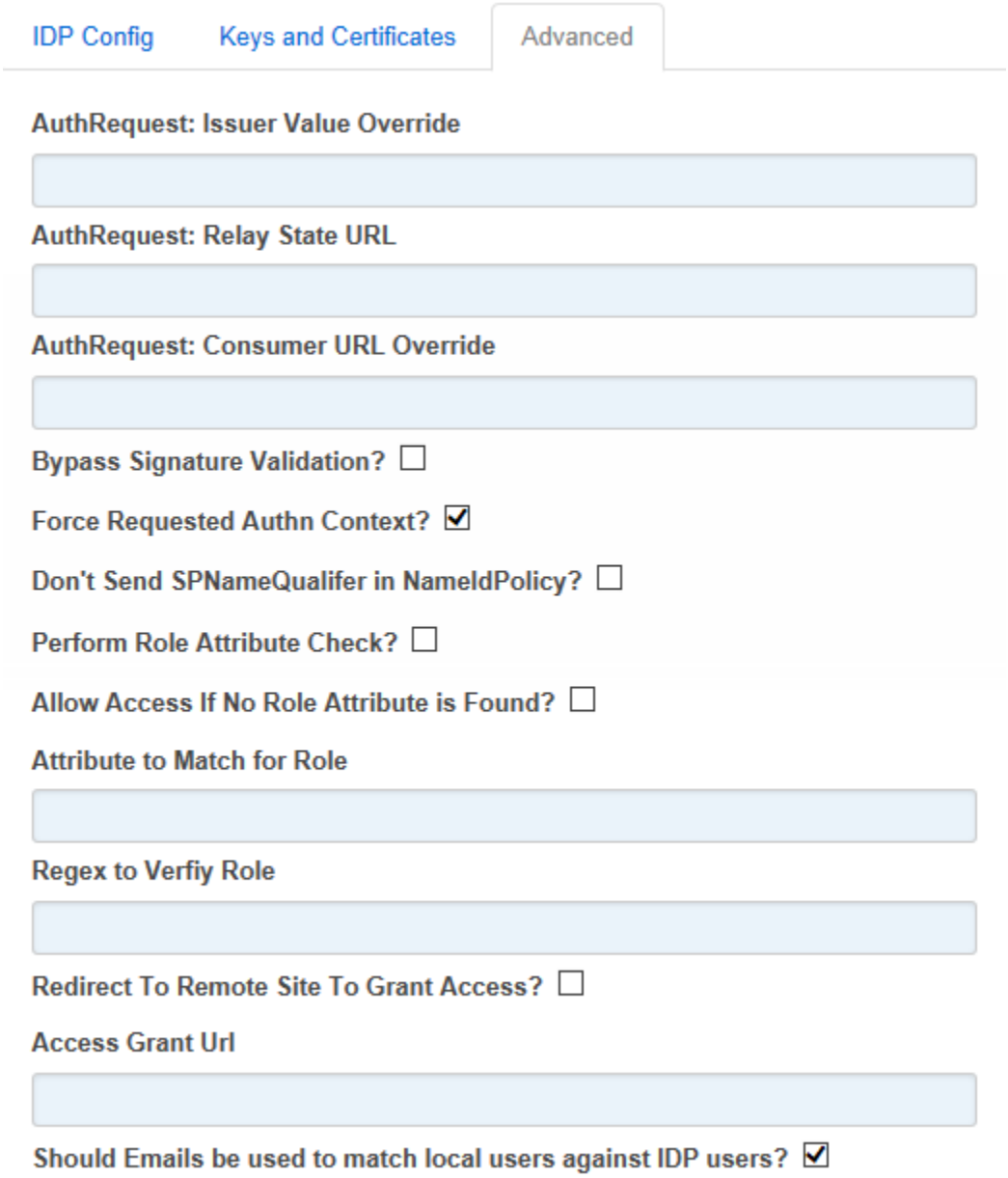

10. Enter **post** in the IDP Login Type field.
11. Enter **emailAddress** in the IDP Name Identifier Format field.
12. Select **Use NameID as Username**.
13. Select **NameID is Required in Response?**.
14. Select **Allow Email As Username?**.
15. Select **Automatically Validate All Emails?**.

16. Select **SAML Attribute Mapping**.
17. Enter **nameid** in the IDP Remote Id Attribute Mapping field.
18. Enter **mail** in IDP Username Mapping field.
19. Enter **mail** in IDP Email Mapping field.




20. Click **Save**.

21. On the SAML Setting page, select the **Advanced** tab.
22. Select **Should Emails be used to match local users against IDP users?**.




23. Select **Save**.