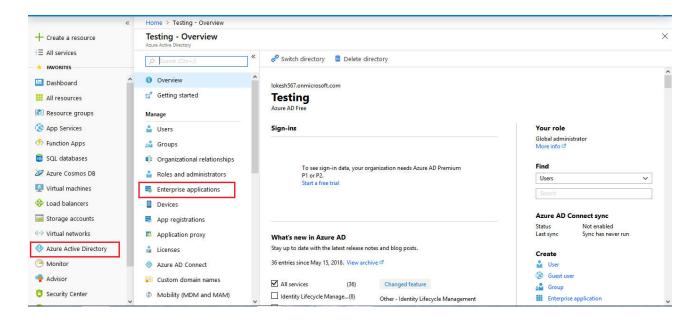
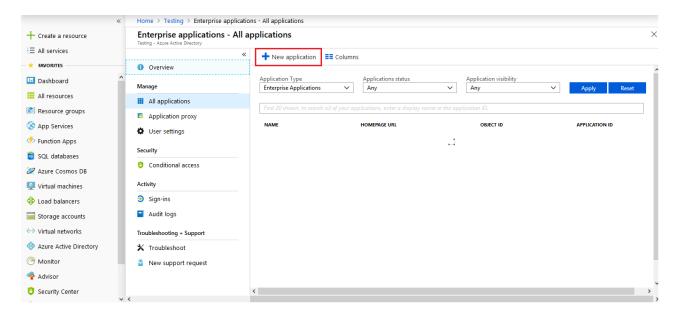


SETUP GUIDE FOR Azure AD AS IdP

<u>STEP 1:</u> Navigate to Azure Management Console. Proceed to the **Azure Active Directory** tab and navigate to the **Enterprise Applications** tab.

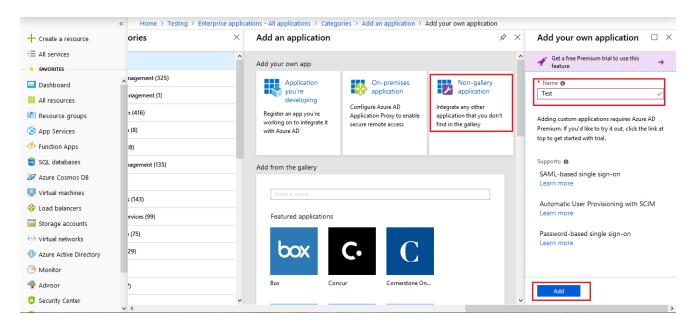


• Click on **New Application**.



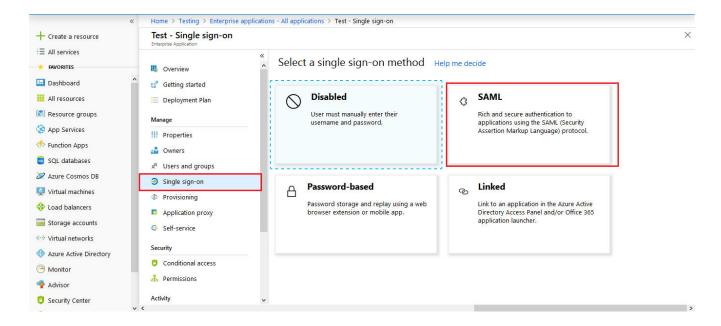


• Click on **Non-gallery application** section and enter the name for your app and click on **Add** button.



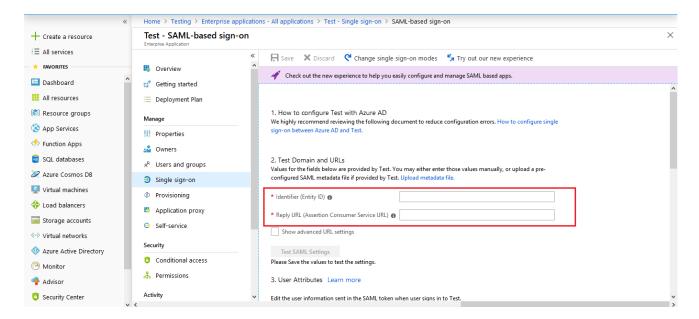
STEP 2: Configure Application

- > Single Sign On Configuration
- Click on **Single sign-on** from the application's left hand navigation menu. The next screen presents the options for configuring single sign-on. Click on **SAML**.

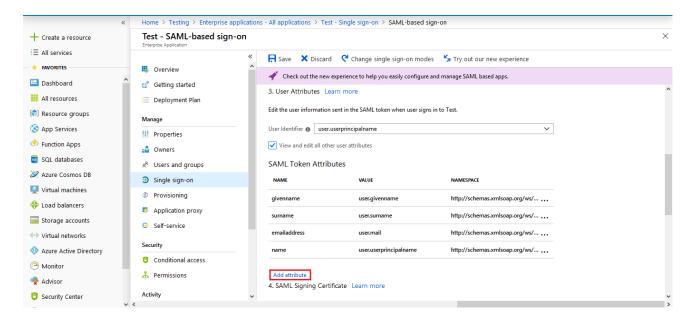




• Enter the **SP Entity ID** for **Identifier** and the **ACS URL** for **Reply URL** from Identity Provider tab of the plugin.

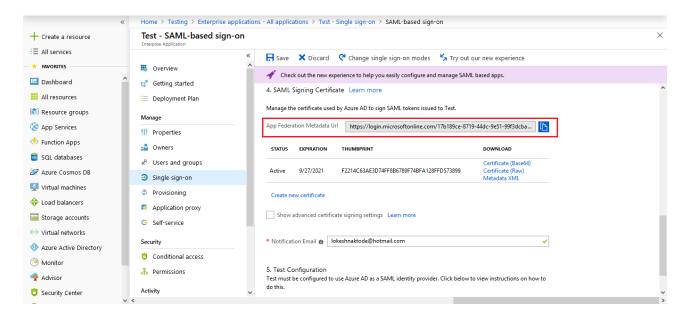


• By default following attributes will be sent in the SAML token. You can view or edit the claims sent in the SAML token to the application under the **Attributes** tab.

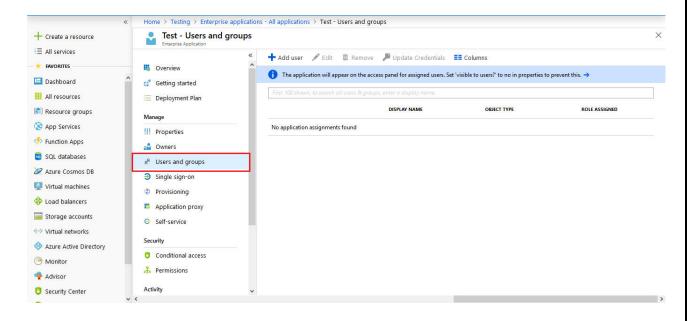




Copy App Federation Metadata Url(will be used in Step 3).



- You can also save the metadata document by going to this endpoint.
- Information in this metadata document is required to configure your Wordpress website.
- Assign users and groups to your SAML application
- As a security control, Azure AD will not issue a token allowing a user to sign into the application unless Azure AD has granted access to the user. Users may be granted access directly, or through a group membership.
- Click on User and groups from the applications left hand navigation menu. The next screen appears the options for assigning the users/groups to the application.





STEP 3: Configuring Wordpress as SP

In miniOrange SAML plugin, go to Service Provider tab. There are three ways to configure the plugin:

By Azure AD Metadata URL

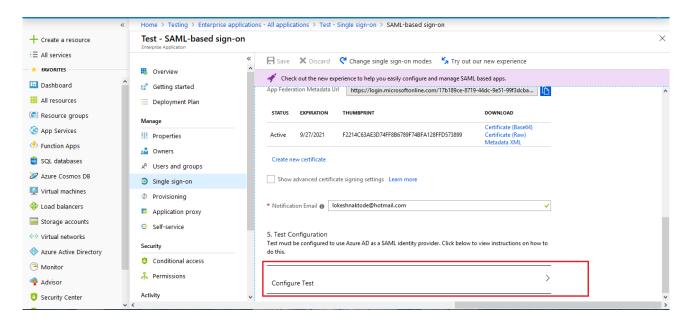
- 1. Click on Upload IDP Metadata.
- 2. Enter Identity provider Name.
- 3. Enter Metadata URL (copied in step 2) and click on Fetch Metadata.

By Uploading Azure AD Metadata

- 1. Click on Upload IDP Metadata.
- 2. Enter Identity Provider Name.
- 3. Upload metadata file and click on Upload.

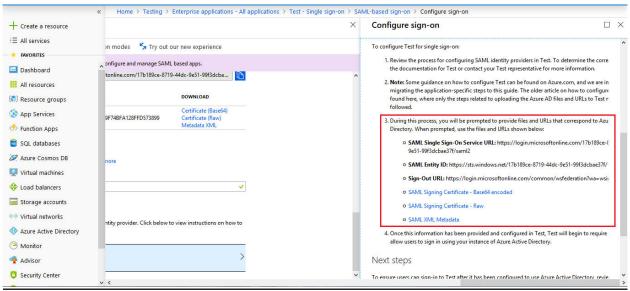
Manual Configuration

1. Click on **Configure Test** to see the application's SAML documentation.



- 2. Enter the following values in the Service Provider tab in the plugin configuration.
 - Identity Provider Name: Azure AD
 - SAML Login URL: The SAML Single-Sign-On Endpoint URL (See Image)
 - SAML Logout URL: The SAML Sign-Out Endpoint URL (See Image)
 - IdP Entity ID: SAML Entity ID in the Federation Metadata document.
 - X.509 Certificate: SAML Signing Certificate.
 - Response Signed: Unchecked
 - Assertion Signed: Checked





STEP 4: Attribute Mapping

In miniOrange SAML plugin, go to Attribute/RoleMapping tab. Enter the following values:

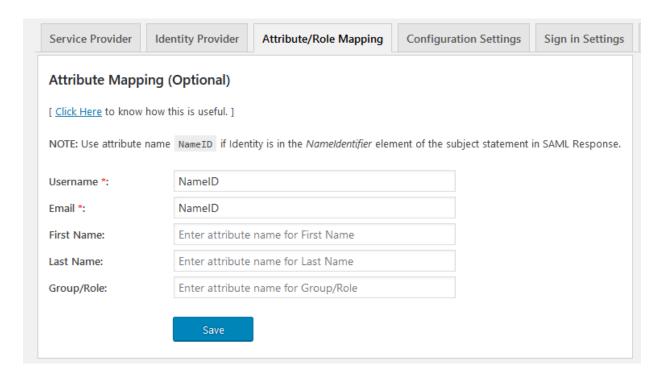
• Username: Name of the username attribute from IdP (Keep NameID by default)

Email: Name of the email attribute from IdP (Keep NameID by default)

FirstName: Name of the firstname attribute from IdP

LastName: Name of the lastname attribute from IdP

• Group/Role: Name of the Role attribute from IdP

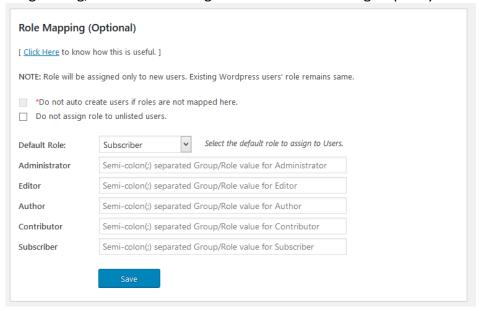


You can check the *Test Configuration Results* to get a better idea as to which values to map here.



STEP 5: Role mapping (It is Optional to fill this)

- WordPress uses a concept of Roles, designed to give the site owner the ability to control what users can and cannot do within the site.
- WordPress has six pre-defined roles: Super Admin, Administrator, Editor, Author, Contributor and Subscriber.
- Role mapping helps you to assign specific roles to users of a certain group in your IdP.
- While auto registering, the users are assigned roles based on the group they are mapped to.



STEP 6: SSO Settings

 Go to Sign In Settings tab. Enable auto-redirect to IDP using Redirect to IdP if user not logged in option.

