

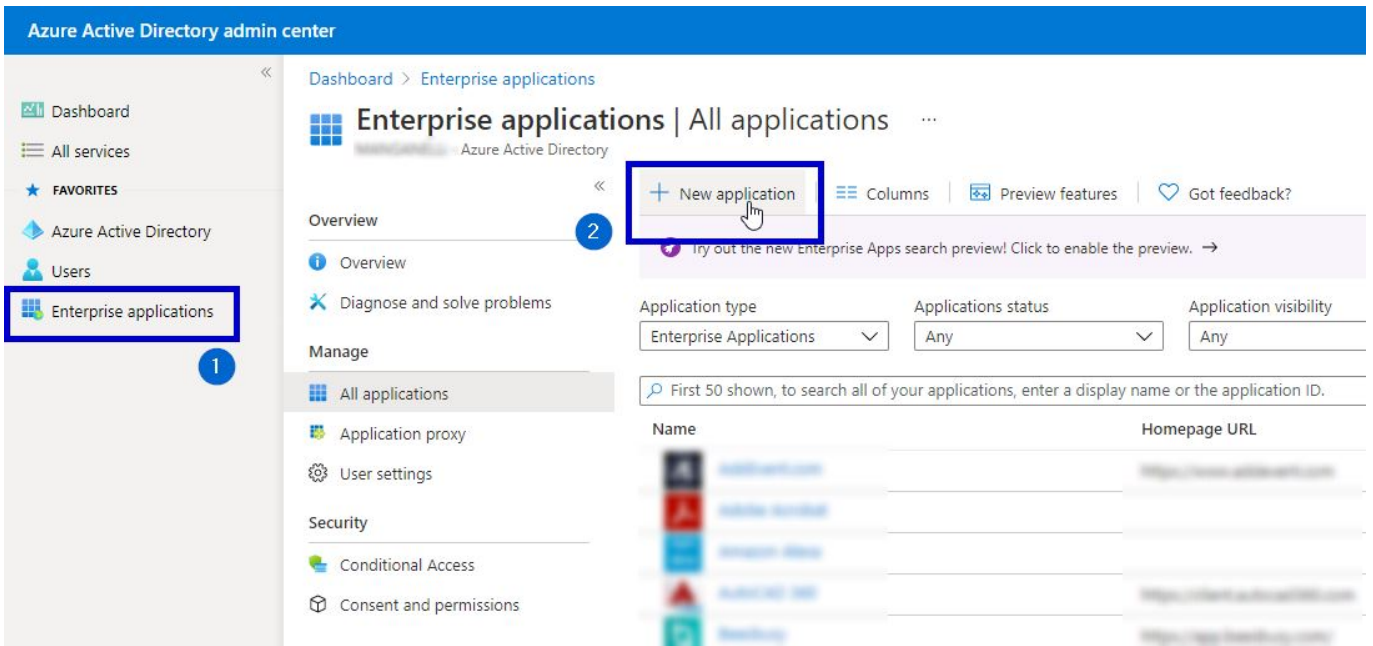
SSO implementation in zebrix with Azure AD (Office 365)

Save zebrix metadata in a file

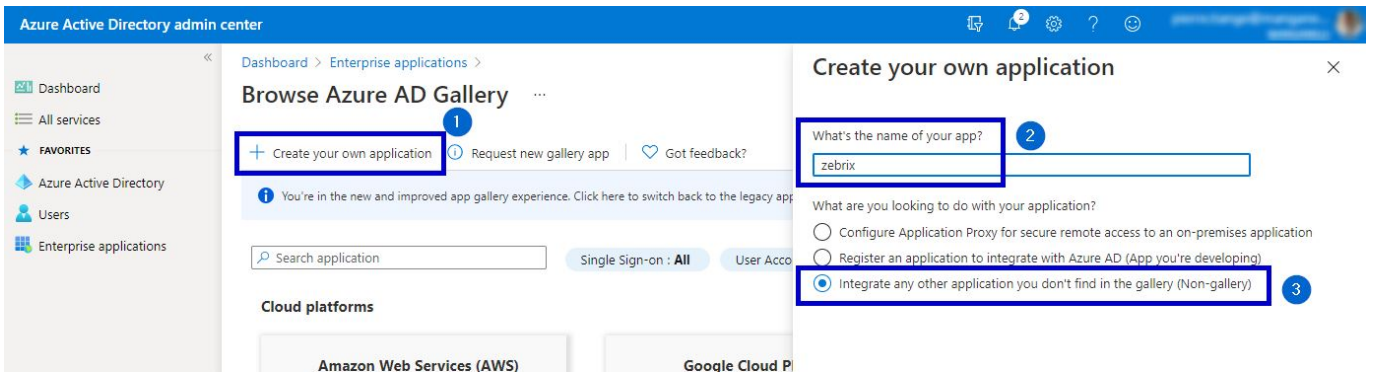
1. Surf on <https://auth.zebrix.net/metadata>
2. Right click and save the file to a file with .xml extension



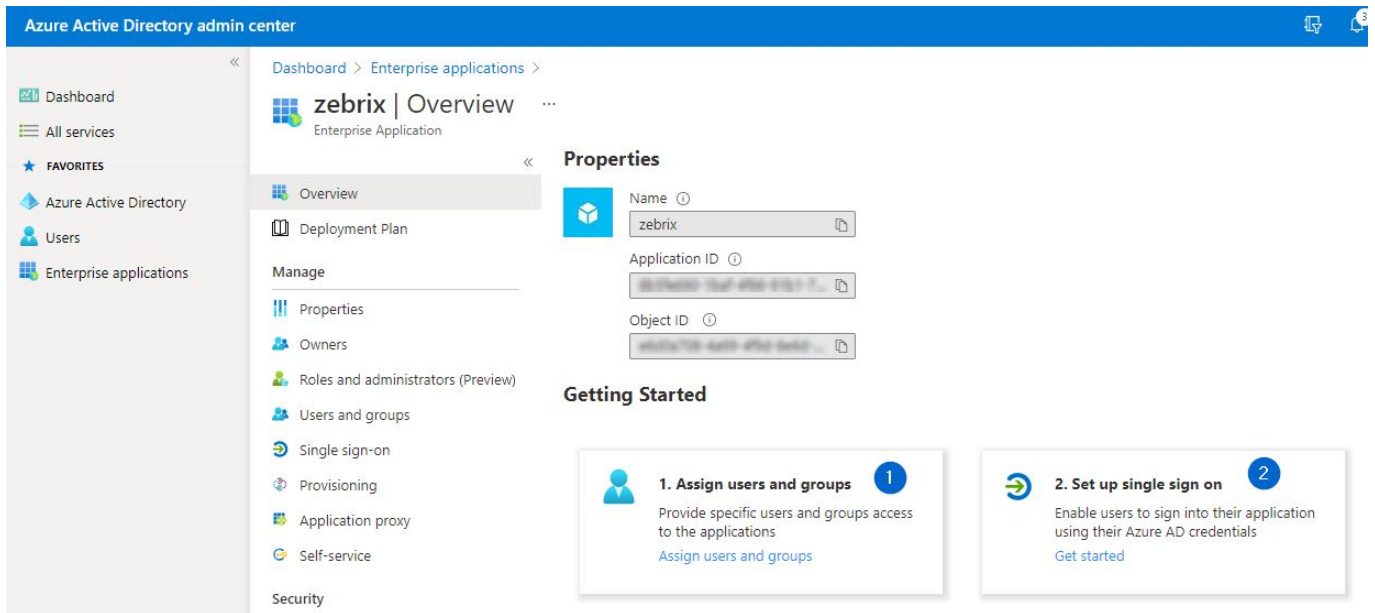
In the Azure AD admin center, add a new app



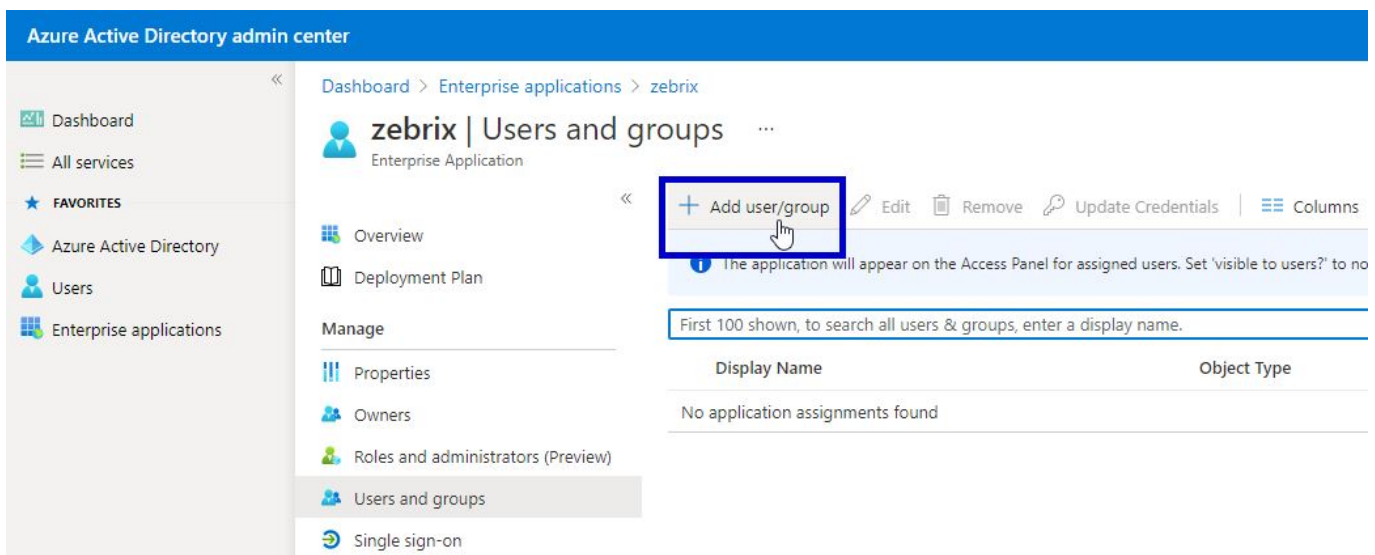
Create a new app using these options and call it zebrix



zebrix overview



Choose which groups/users will be allowed to login



Set up single sign-on : choose SAML

The screenshot shows the Azure Active Directory admin center interface. The left-hand navigation pane includes sections for Dashboard, All services, FAVORITES, Azure Active Directory, Users, Enterprise applications, Manage (Properties, Owners, Roles and administrators, Users and groups, Single sign-on, Provisioning, Application proxy, Self-service), Security (Conditional Access, Permissions, Token encryption), and Activity (Sign-ins, Usage & insights, Audit logs, Provisioning logs, Access reviews). The main content area is titled 'zebrix | SAML-based Sign-on' and shows a progress indicator with three steps: 1. Basic SAML Configuration, 2. User Attributes & Claims, and 3. SAML Signing Certificate. The 'Basic SAML Configuration' step is active, displaying a 'Basic SAML Configuration' form with fields for Identifier (Entity ID), Reply URL (Assertion Consumer Service URL), Sign on URL, Relay State, and Logout URL. The 'Save' button at the top of the form is highlighted with a blue box. The values entered in the form are: Identifier (Entity ID) as https://auth.zebrix.net, Reply URL as https://auth.zebrix.net/sso/postResponse, and Logout URL as https://auth.zebrix.net/sso/logout.

Skip SSO login test

The screenshot shows a dialog box titled 'Test single sign-on with zebrix'. The text inside the dialog asks, 'To ensure that single sign-on works for your application, to test now?'. There are two buttons: 'Yes' (highlighted in blue) and 'No, I'll test later'. A mouse cursor is pointing at the 'No, I'll test later' button. Below the dialog, a table header is partially visible, showing 'Identifier (Entity ID)' and 'http'.

Edit User attributes and claims

Azure Active Directory admin center

Dashboard > Enterprise applications > zebrix CMS >

zebrix CMS | SAML-based Sign-on

Enterprise Application

Overview | Deployment Plan | Manage

Upload metadata file | Change single sign-on mode | Test this application | Got feedback?

Set up Single Sign-On with SAML

Read the [configuration guide](#) for help integrating zebrix CMS.

1 Basic SAML Configuration Edit

Identifier (Entity ID)	https://auth.zebrix.net
Reply URL (Assertion Consumer Service URL)	https://auth.zebrix.net/sso/postResponse
Sign on URL	https://cms.zebrix.net/cn/customername
Relay State	Optional
Logout Url	https://auth.zebrix.net/sso/logout

2 User Attributes & Claims Edit

givenname	user.givenname
surname	user.surname
emailaddress	user.mail
name	user.userprincipalname
displayname	user.displayname
Unique User Identifier	user.userprincipalname

Add a new claim

Azure Active Directory admin center

Dashboard > Enterprise applications > zebrix > SAML-based Sign-on >

User Attributes & Claims

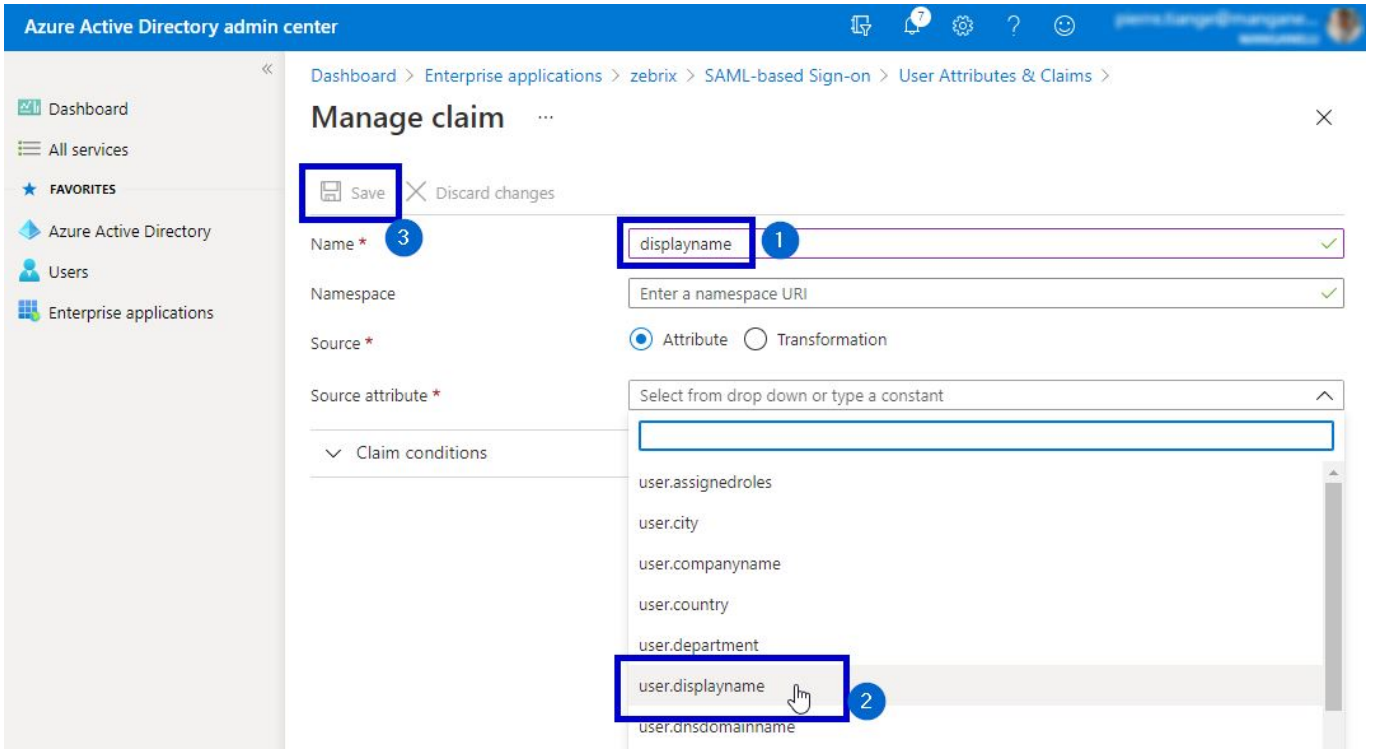
+ Add new claim | + Add a group claim | Columns

Required claim

Claim name	Value
Unique User Identifier (Name ID)	user.userprincipalname [nameid-for... ***

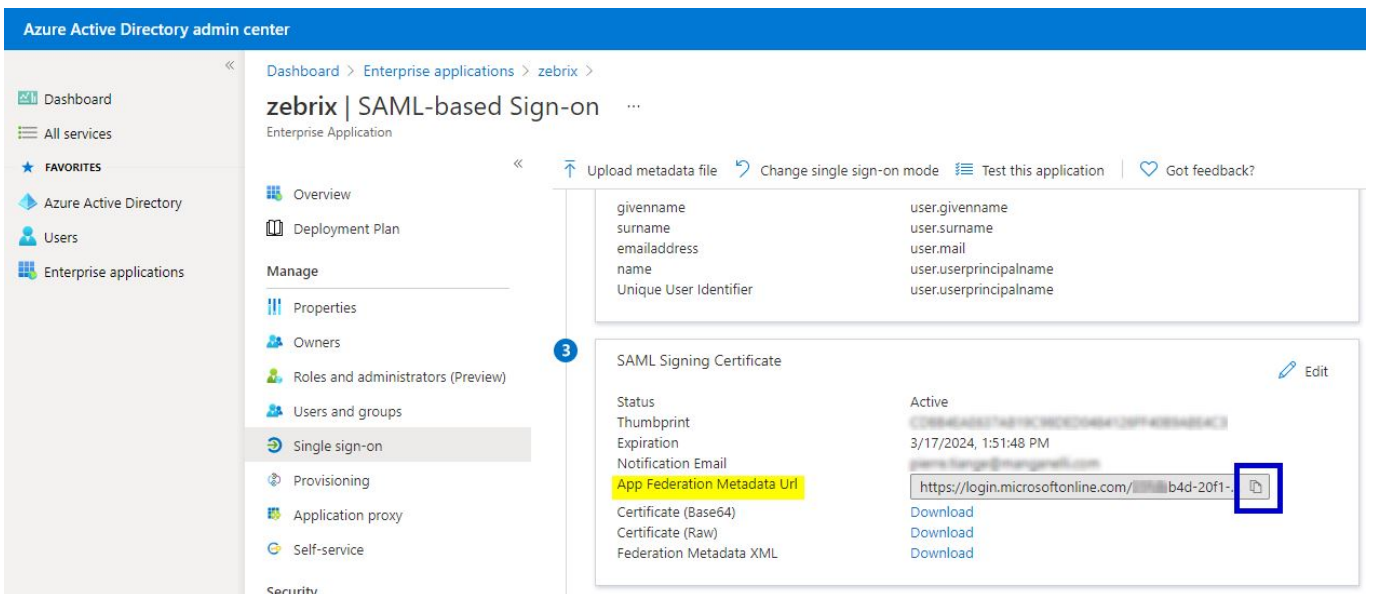
Additional claims

Claim name	Value
http://schemas.xmlsoap.org/ws/2005/05/identity/claims/emailaddress	user.mail ***
http://schemas.xmlsoap.org/ws/2005/05/identity/claims/givenname	user.givenname ***
http://schemas.xmlsoap.org/ws/2005/05/identity/claims/name	user.userprincipalname ***
http://schemas.xmlsoap.org/ws/2005/05/identity/claims/surname	user.surname ***



1. Use **displayname** as name
2. In the name space field please copy / paste the following namespace
<http://schemas.xmlsoap.org/ws/2005/05/identity/claims>
3. In the dropdown list, select the value **user.displayname**
4. Press the **Save** button

Copy the "App Federation Metadata URL" and send it to support@zebrix.net



Our Technical team will implement your settings on zebrix side and activate to SSO on your account

From: <https://documentation.zebrix.net/> - **zebrix documentation**

Permanent link: https://documentation.zebrix.net/doku.php?id=en:sso_implementation_azuread&rev=1623662577

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