

# 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



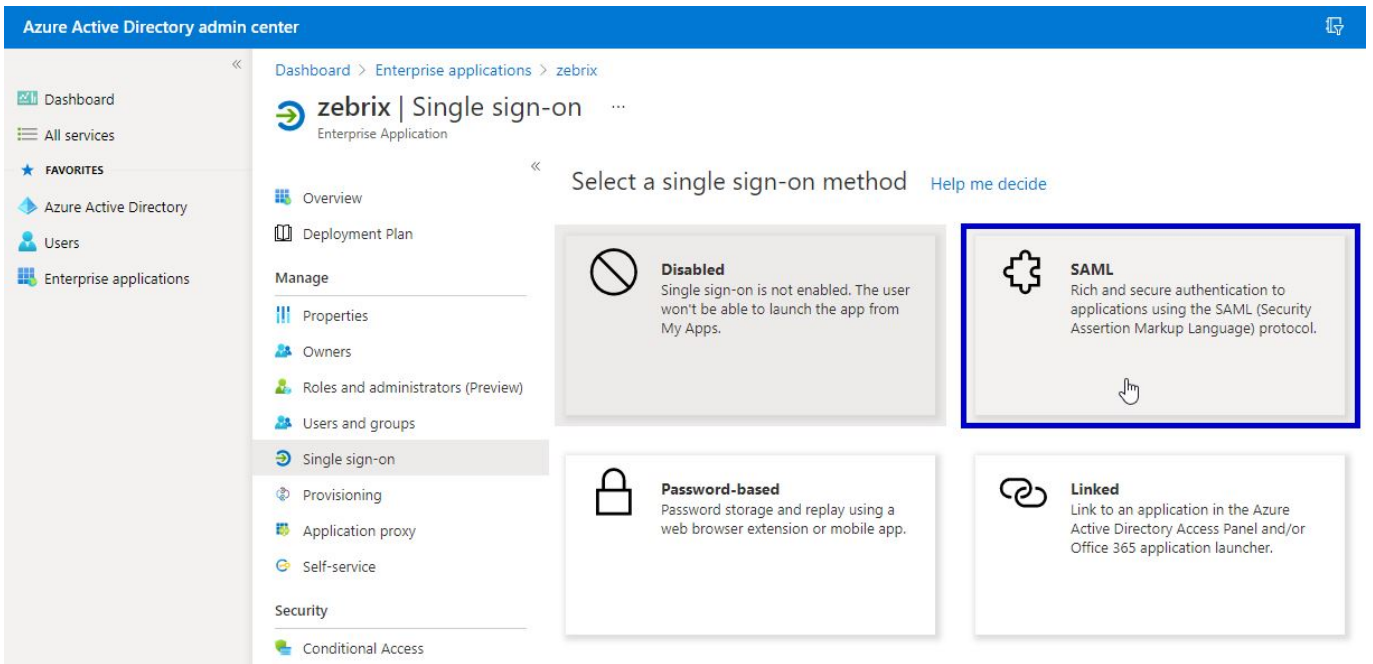
## zebrix overview



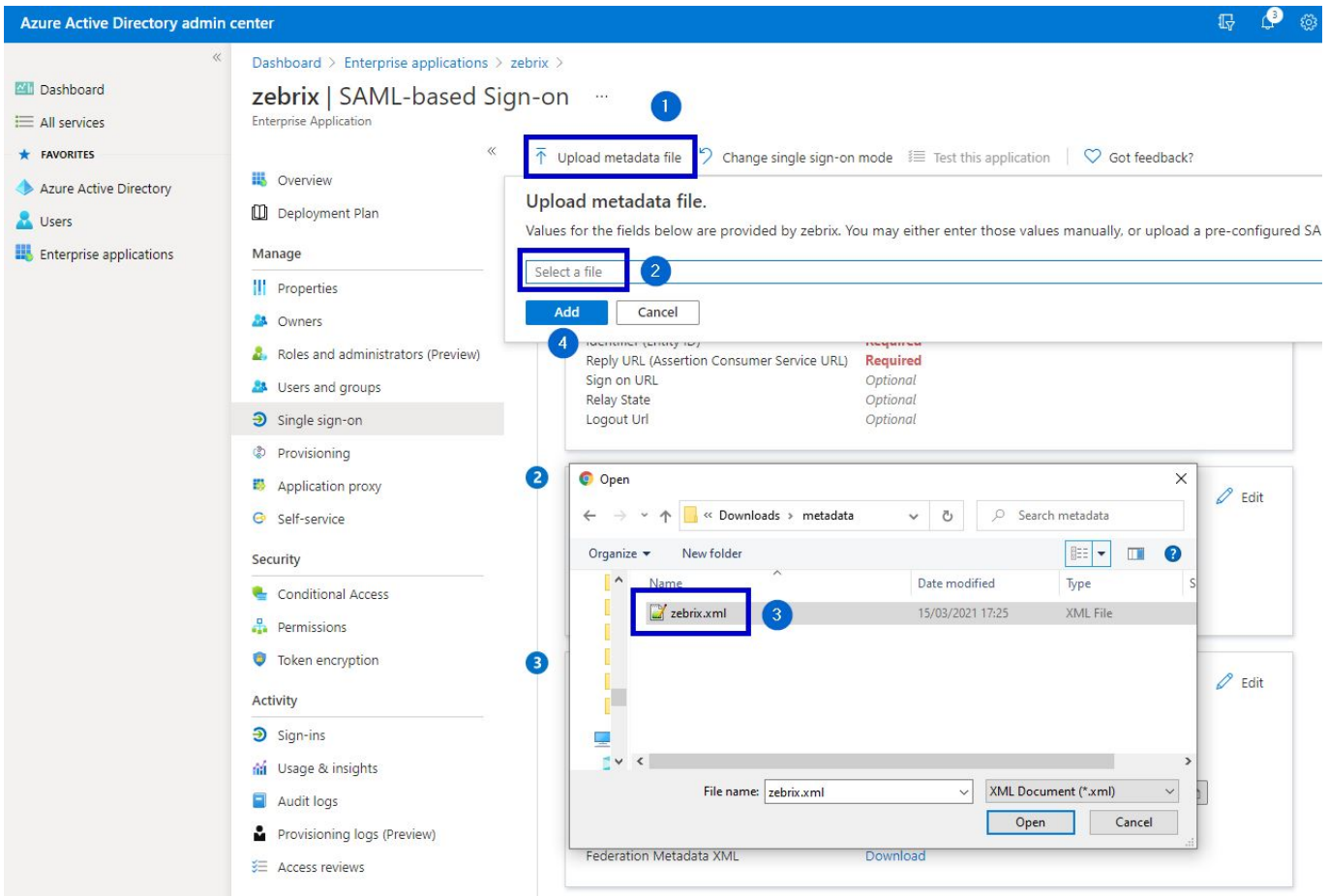
### Choose which groups/users will be allowed to login



### Set up single sign-on : choose SAML



## Upload previously downloaded file to portal



## Save the basic SAML configuration

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, Provisioning, Application proxy, Self-service, Security, and Activity. 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 'Save' button and several input fields: Identifier (Entity ID) with value 'https://auth.zebrix.net', Reply URL (Assertion Consumer Service URL) with value 'https://auth.zebrix.net/sso/postResponse', Sign on URL, Relay State, and Logout URL with value 'https://auth.zebrix.net/sso/logout'.

## Skip SSO login test

### Test single sign-on with zebrix

To ensure that single sign-on works for your application, to test now?

Yes No, I'll test later

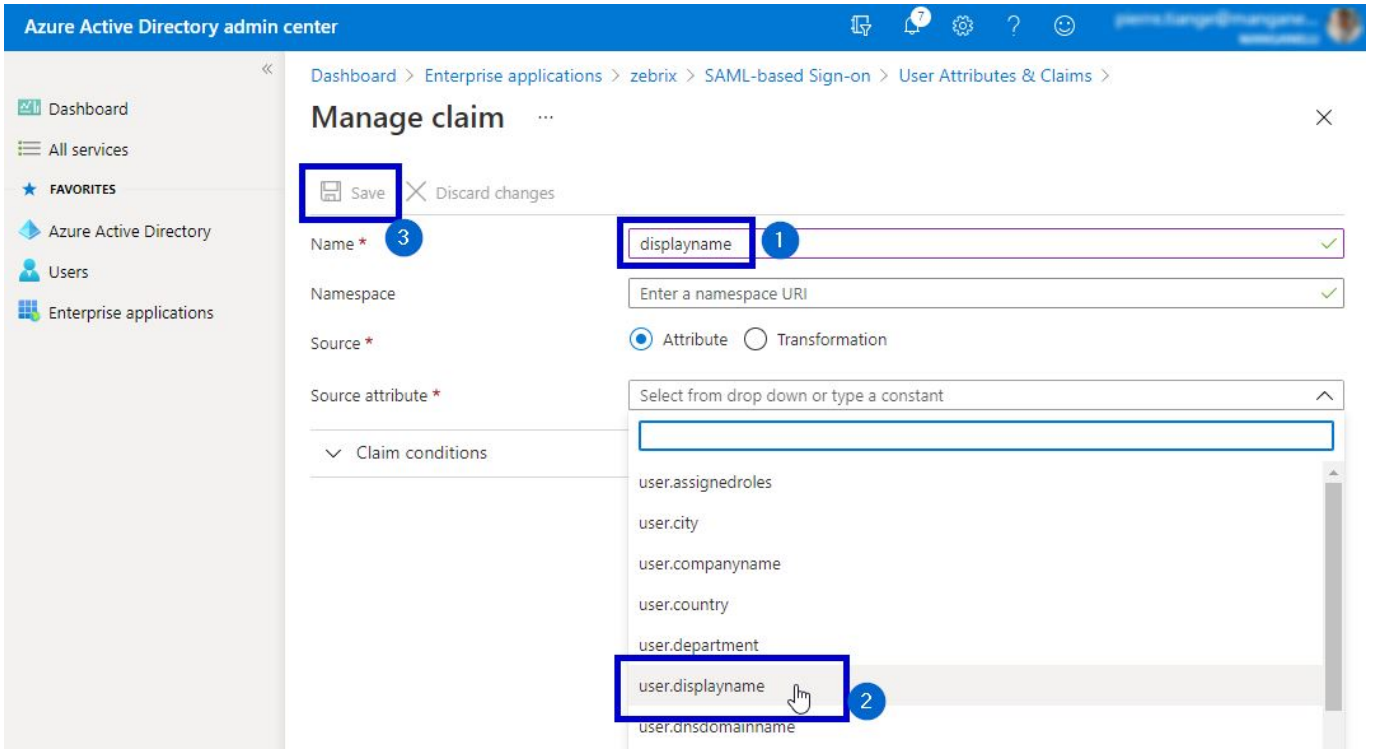
Identifier (Entity ID) No, I'll test later http

## Edit User attributes and claims

The screenshot shows the Azure Active Directory admin center interface. The left sidebar contains navigation options like Dashboard, All services, and Favorites. The main content area is titled "zebrix CMS | SAML-based Sign-on" and includes a "Manage" section with options like Properties, Owners, and Single sign-on. The "Single sign-on" section is active, displaying "Basic SAML Configuration" and "User Attributes & Claims". The "Basic SAML Configuration" table lists fields like Identifier (Entity ID), Reply URL, Sign on URL, Relay State, and Logout Url. The "User Attributes & Claims" table lists fields like givenname, surname, emailaddress, name, displayname, and Unique User Identifier. A blue box highlights the "Edit" button in the "User Attributes & Claims" section, with a tooltip that says "Edit user attributes & claims".

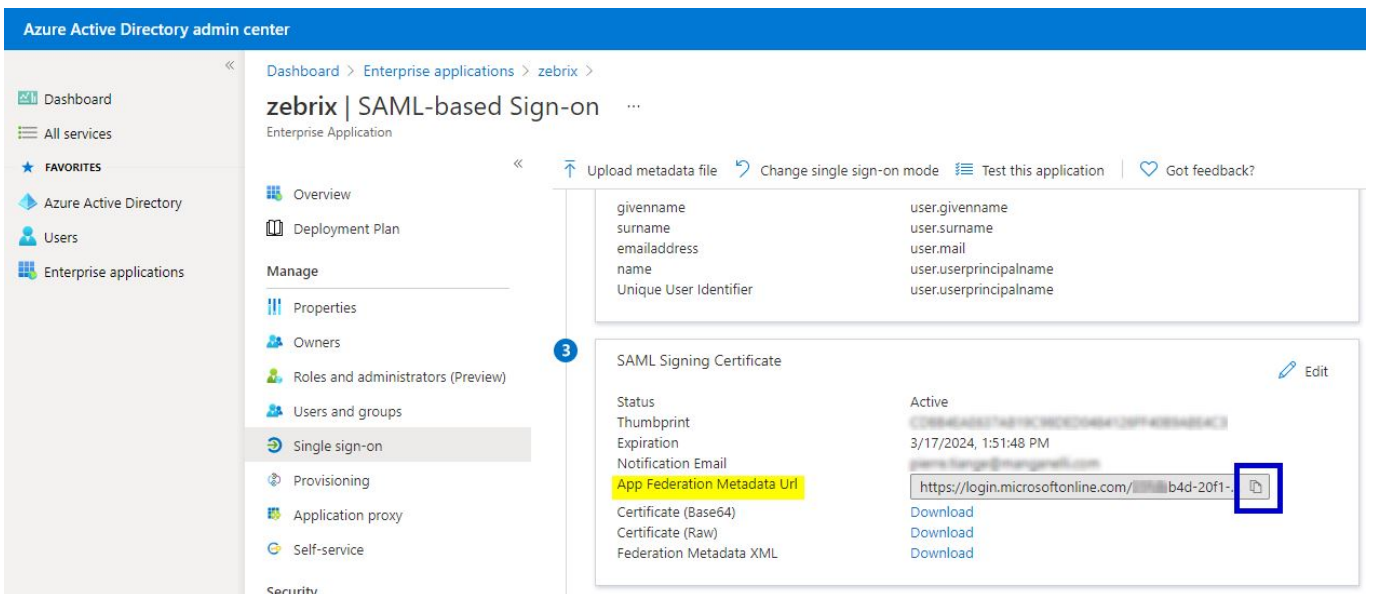
## Add a new claim

The screenshot shows the Azure Active Directory admin center interface. The left sidebar contains navigation options like Dashboard, All services, and Favorites. The main content area is titled "User Attributes & Claims" and includes a "Required claim" section and an "Additional claims" section. The "Required claim" section shows a table with columns "Claim name" and "Value". The "Additional claims" section shows a table with columns "Claim name" and "Value". A blue box highlights the "Add new claim" button in the "Required claim" section, with a tooltip that says "Add new claim".



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](mailto: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 signage documentation**

Permanent link: [https://documentation.zebrix.net/doku.php?id=en:sso\\_implementation\\_azuread&rev=1623662577](https://documentation.zebrix.net/doku.php?id=en:sso_implementation_azuread&rev=1623662577)

Last update: **2021/06/14 11:22**

