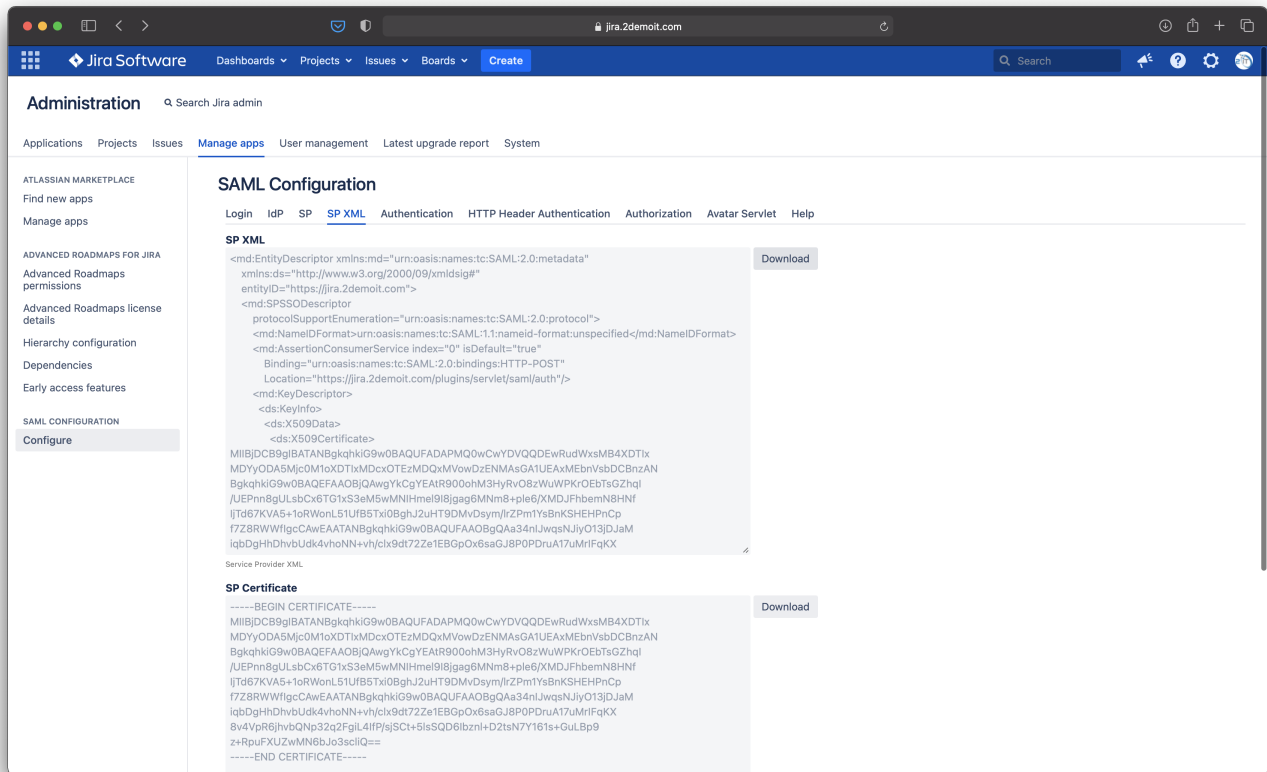


Configure Azure Active Directory

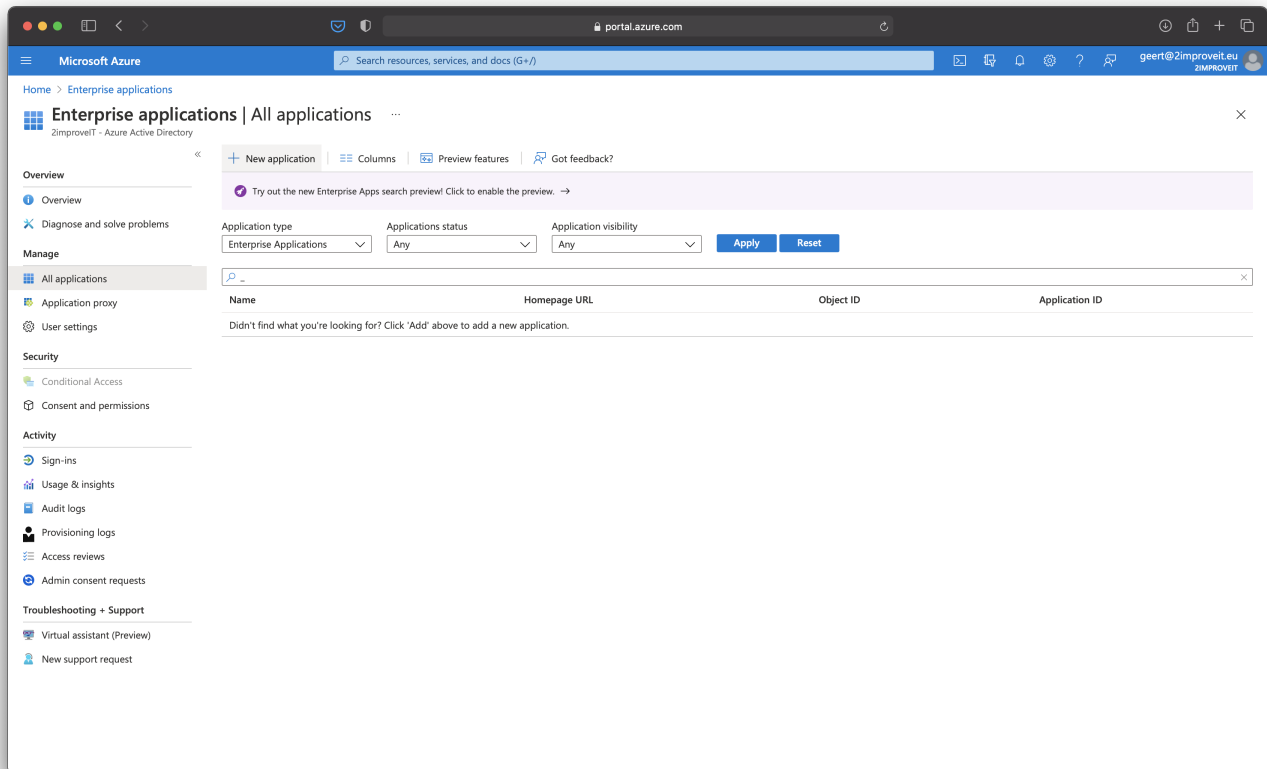
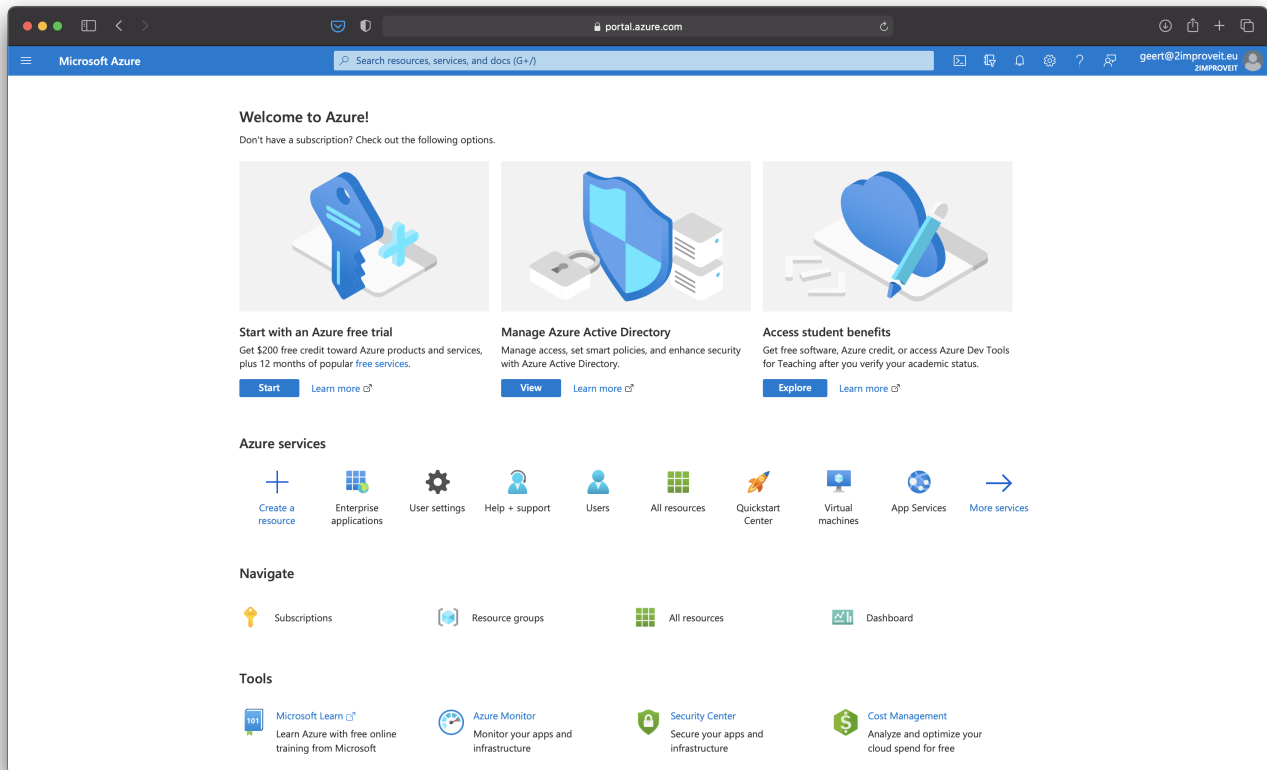
Single Login

In the SAML plugin configuration, download the "sp xml"



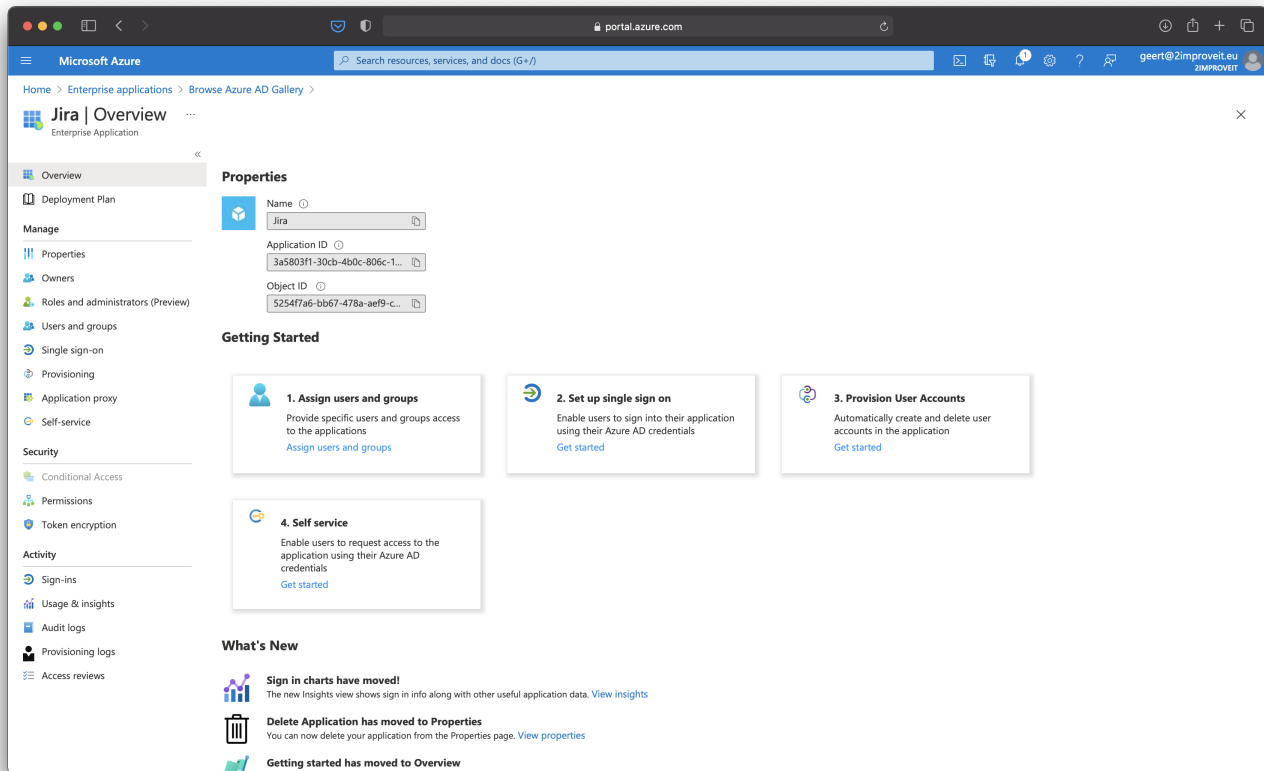
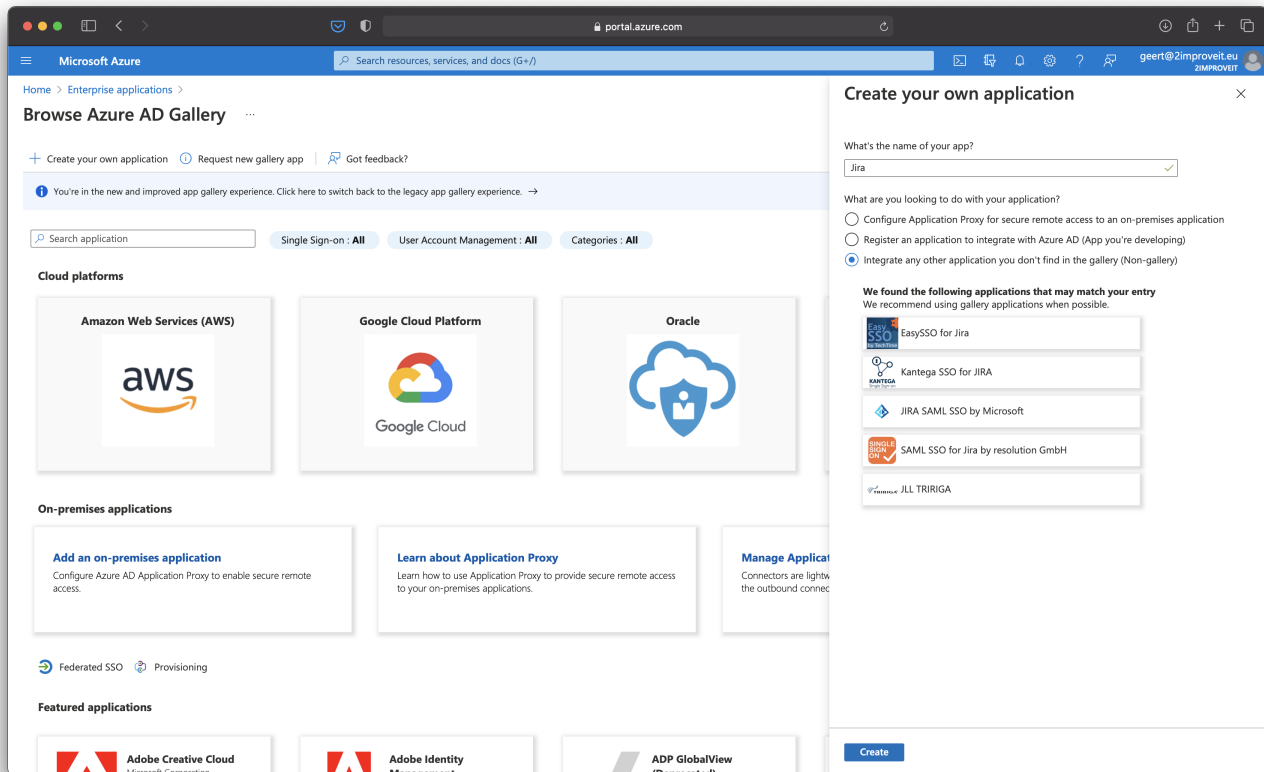
Goto <https://portal.azure.com>

Login and goto "Enterprise Applications"

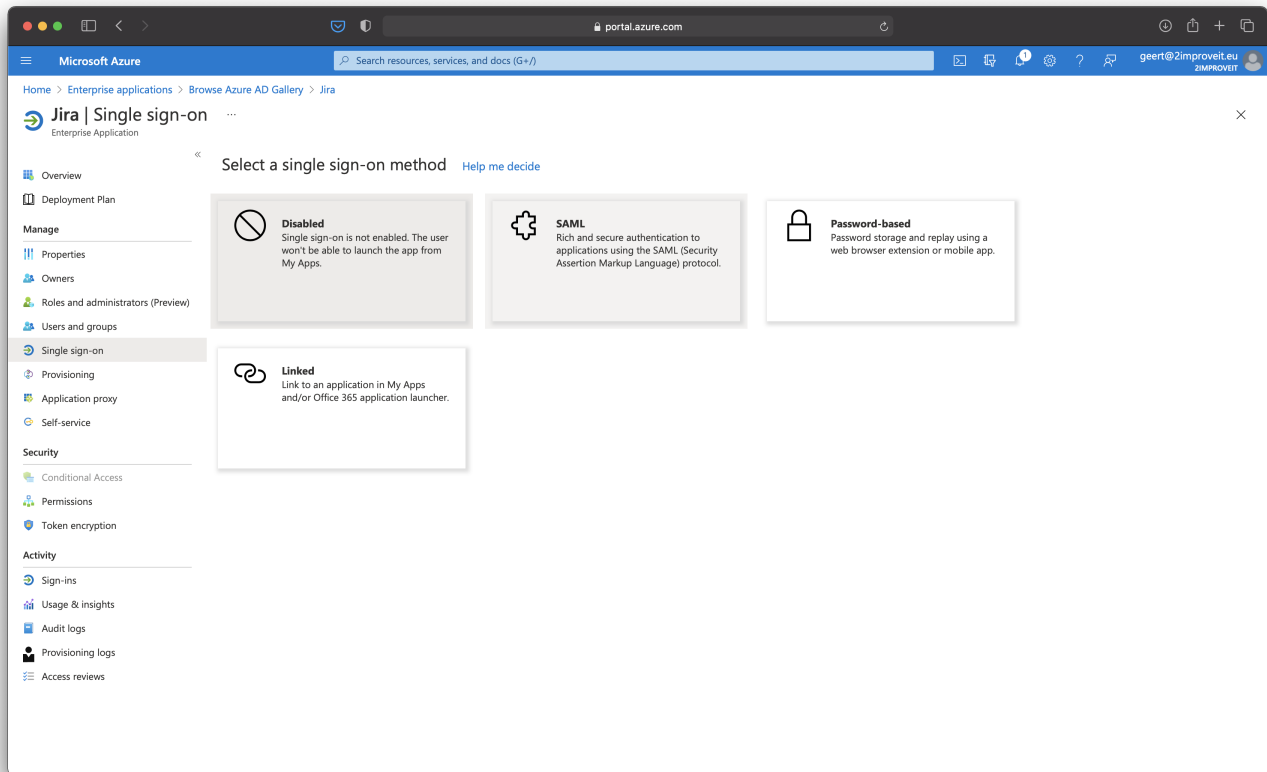


Click "New Application", "Create your own application", enter a name and select "Integrate any other application .. (Non-gallery)."

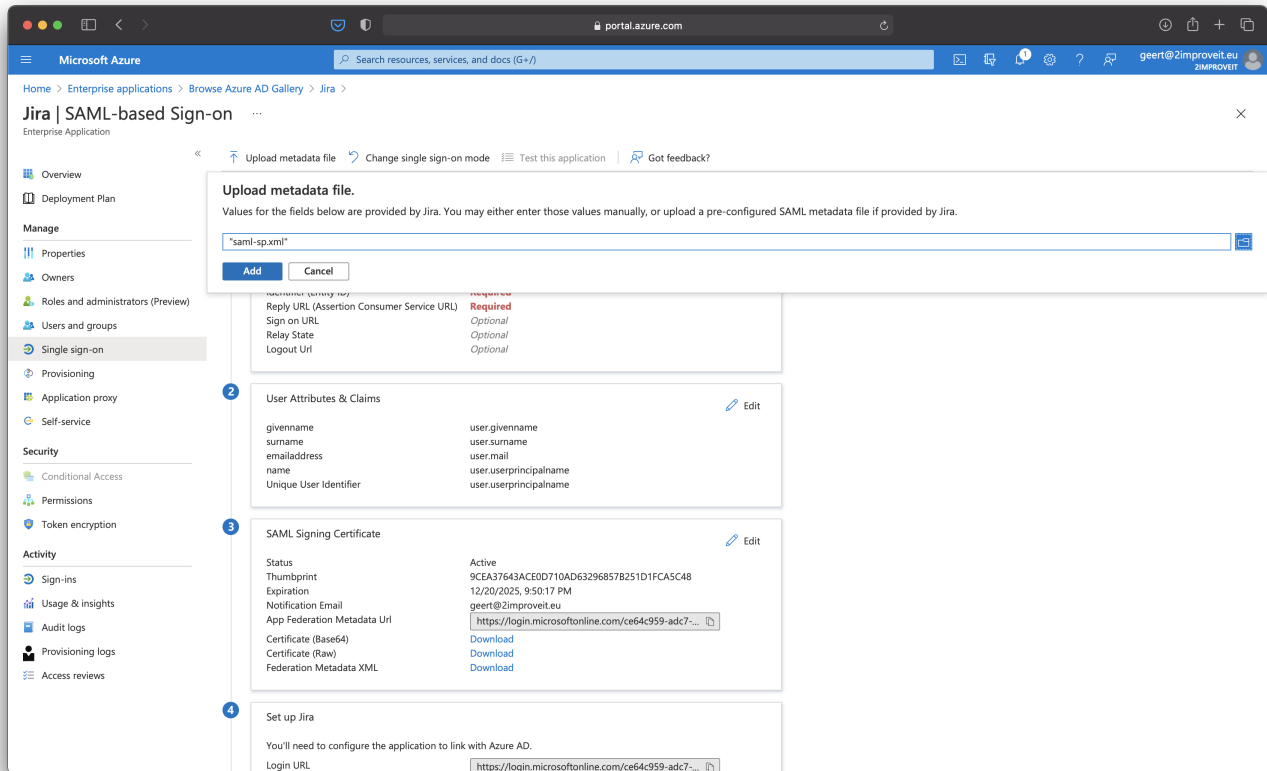
Click "Create"



In the left menu. Click "Sing sign-on" and select "SAML".



Click "Upload metadata file" and select the "sp.xml" file you have downloaded. Click "Add". Click "Save".



Microsoft Azure portal interface showing the configuration for Jira | SAML-based Sign-on. The left sidebar lists navigation options: Overview, Deployment Plan, Manage (Properties, Owners, Roles and administrators (Preview), 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 displays the "Set up Single Sign-On with SAML" wizard, which includes a "Basic SAML Configuration" section. This section contains fields for:

- Identifier (Entity ID): `https://jira.2improveit.eu`
- Reply URL (Assertion Consumer Service URL): `https://jira.2improveit.eu/plugins/servlet/saml/auth`
- Sign on URL: `https://login.microsoftonline.com/ce64c959-adc7-...`
- Relay State: `https://jira.2improveit.eu/plugins/servlet/saml/auth`
- Logout URL: `https://login.microsoftonline.com/ce64c959-adc7-...`

The "SAML Signing Certificate" section shows the status as "Active" and provides download links for the Certificate (Base64), Certificate (Raw), and Federation Metadata XML.

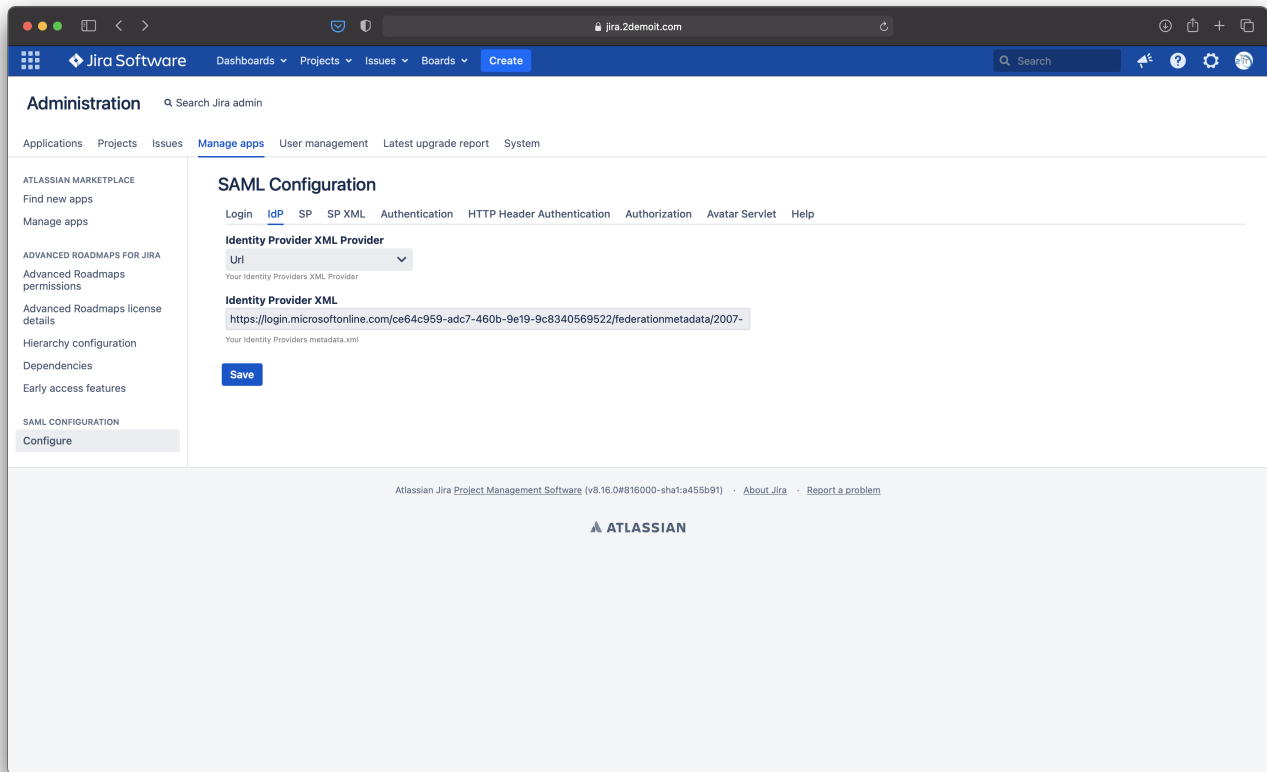
Refresh the "Single sign-on" page. Copy the "App Federation Metadata Url". Go back to the SAML plugin configuration and paste the url in "IdP provider xml" field.

Microsoft Azure portal interface showing the configuration for Jira | SAML-based Sign-on. The left sidebar lists navigation options: Overview, Deployment Plan, Manage (Properties, Owners, Roles and administrators (Preview), 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).

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Do not forget to change the **maxAuthenticationAge**

Here is an example how to configure the create User

Create User ☒	
Create User if not exists	
SAML User Id Field	<input @")[0]"="" type="text" value="http://schemas.xmlsoap.org/ws/2005/05/identity/claims/emailaddress.split("/>
SAML User Id Field on creation	
SAML User Name Field	http://schemas.microsoft.com/identity/claims/displayname
SAML User nName Field on creation	
SAML User Email Field	http://schemas.xmlsoap.org/ws/2005/05/identity/claims/emailaddress
SAML User Email Field on creation	
SAML User Groups Field	group
SAML User Groups Field on creation	
Default Usergroup(s)	bitbucket-users
Assign the new created Users to these usergroups(s)	

☒ **Create User**

Create User if not exists

SAML User Name Field

Nameld

SAML User Name Field on creation

SAML User DisplayName Field

http://schemas.microsoft.com/identity/claims/displayname

SAML User DisplayName Field on creation

SAML User Email Field

http://schemas.xmlsoap.org/ws/2005/05/identity/claims/emailaddress

SAML User Email Field on creation

SAML User Groups Field

SAML User Groups Field on creation

Default Usergroup(s)

Assign the new created Users to these usergroups(s)

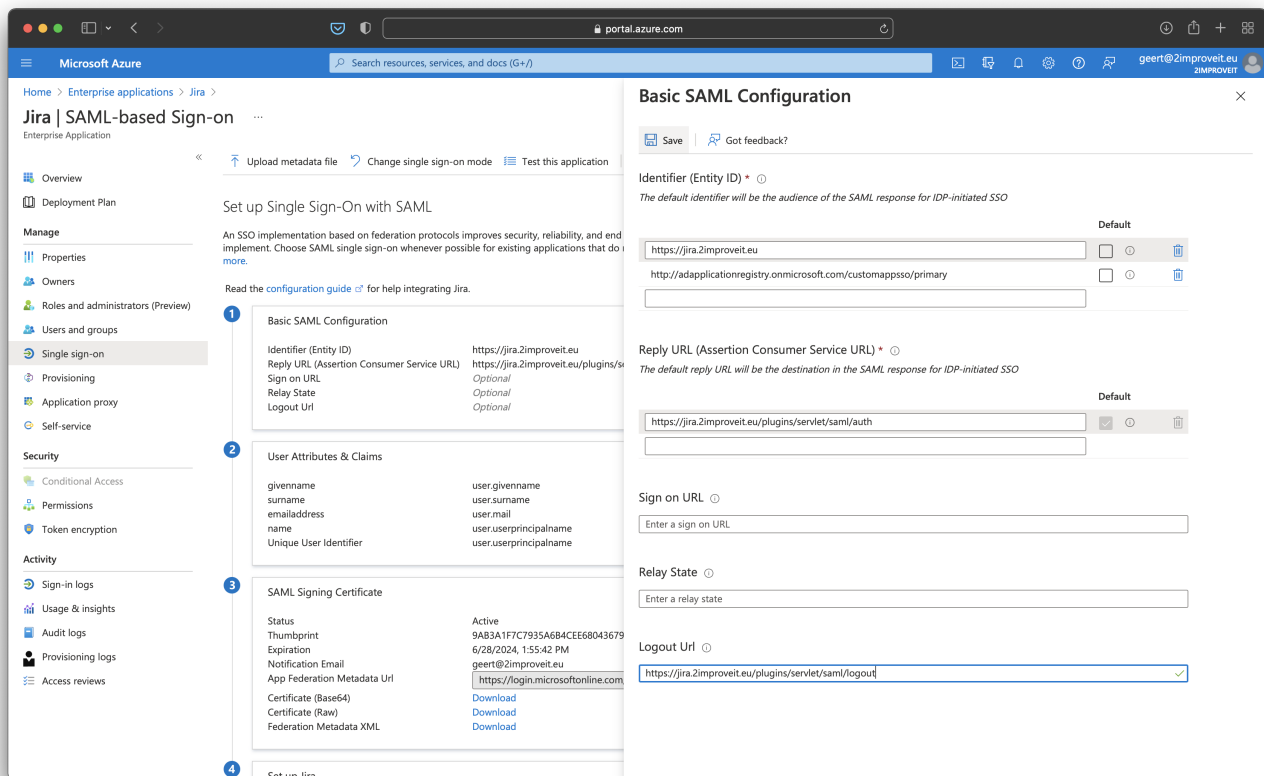
☐ **Disable Change Password**

Disable that a user can change his password

Single Logout

To enable single logout.

- Enter the logout url in your Azure Single Sign-on settings



- And check the "Enable single logout" checkbox in the SAML plugin settings

