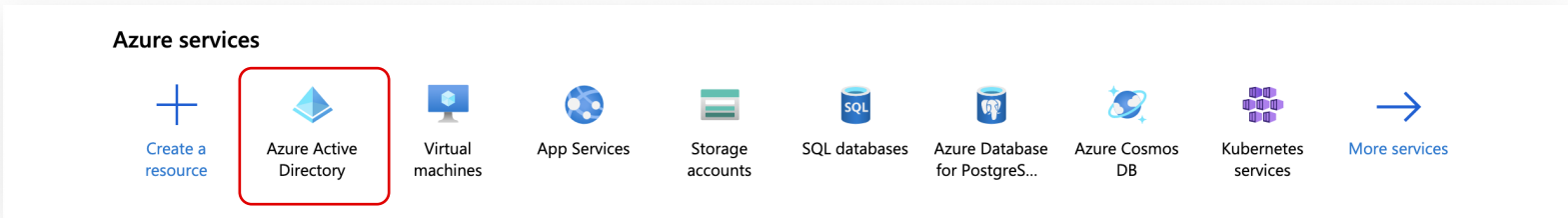


CUSTOMER GUIDANCE

How to configure SSO in Azure AD

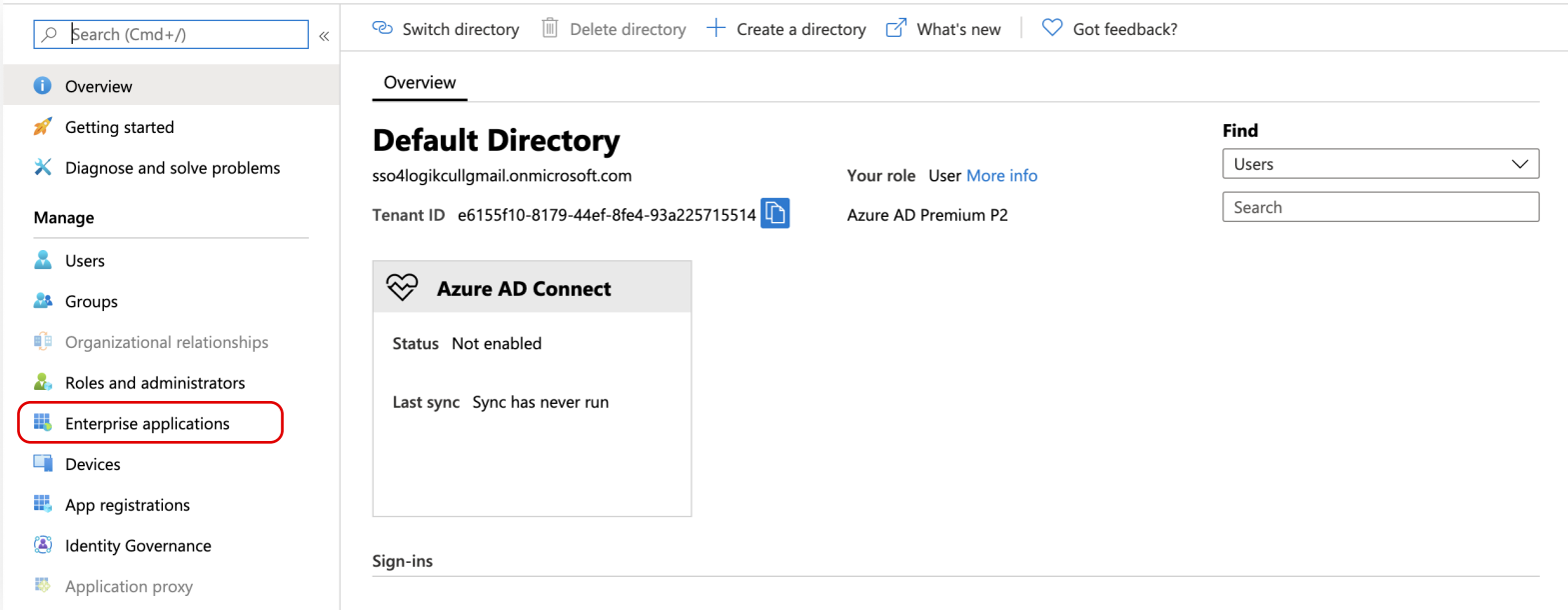
01

Please go to portal.azure.com
Go to **Active Directory** under Azure Services



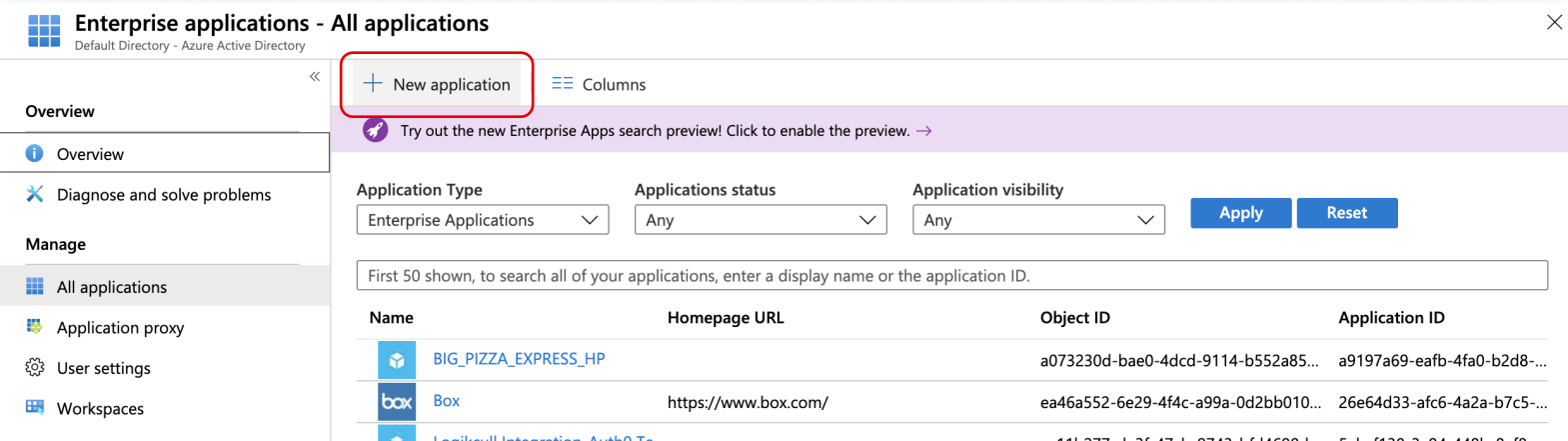
02

Click **Enterprise Applications** on the left panel



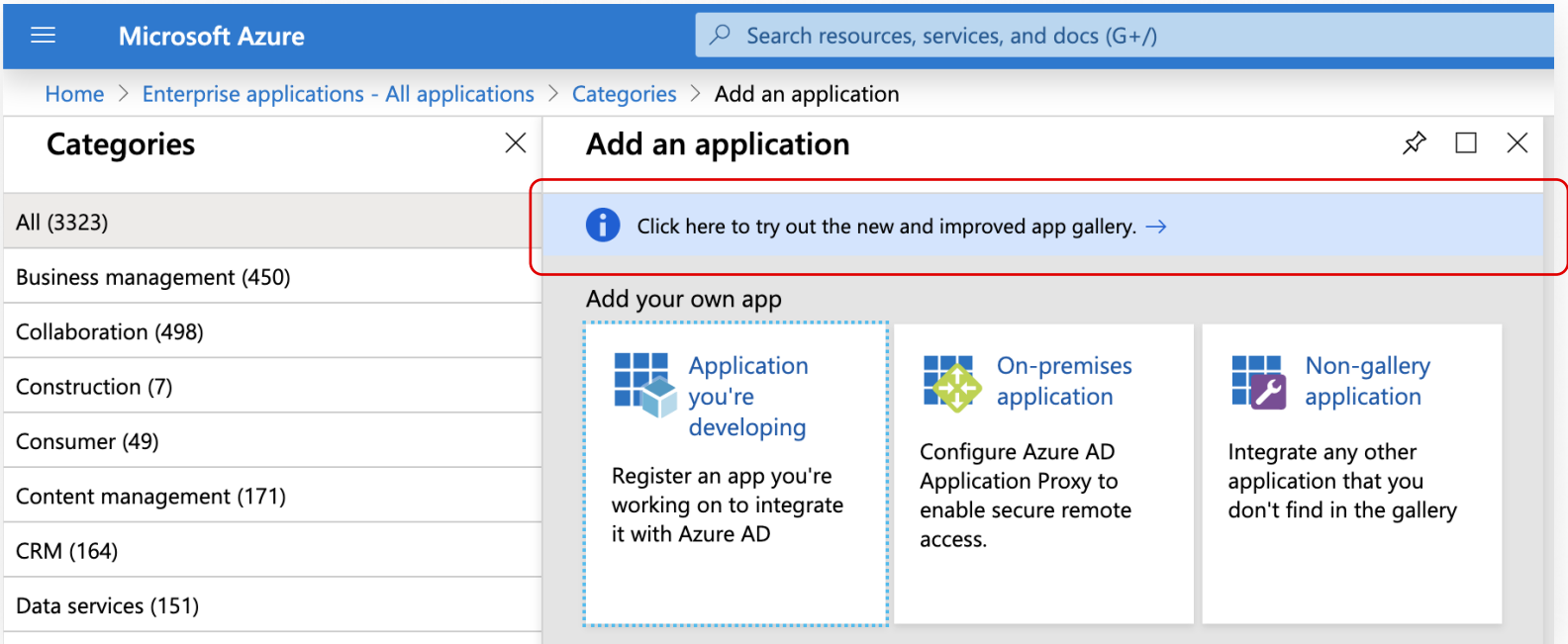
03

Click add **New Application**



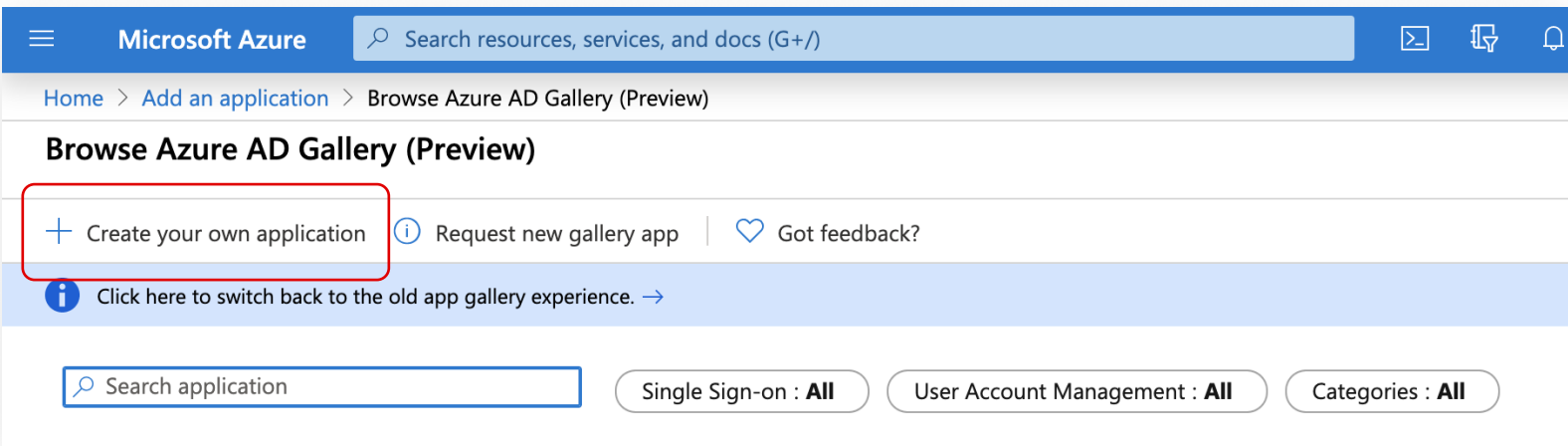
04

Select “**Click here to try out the new and improved app gallery**”



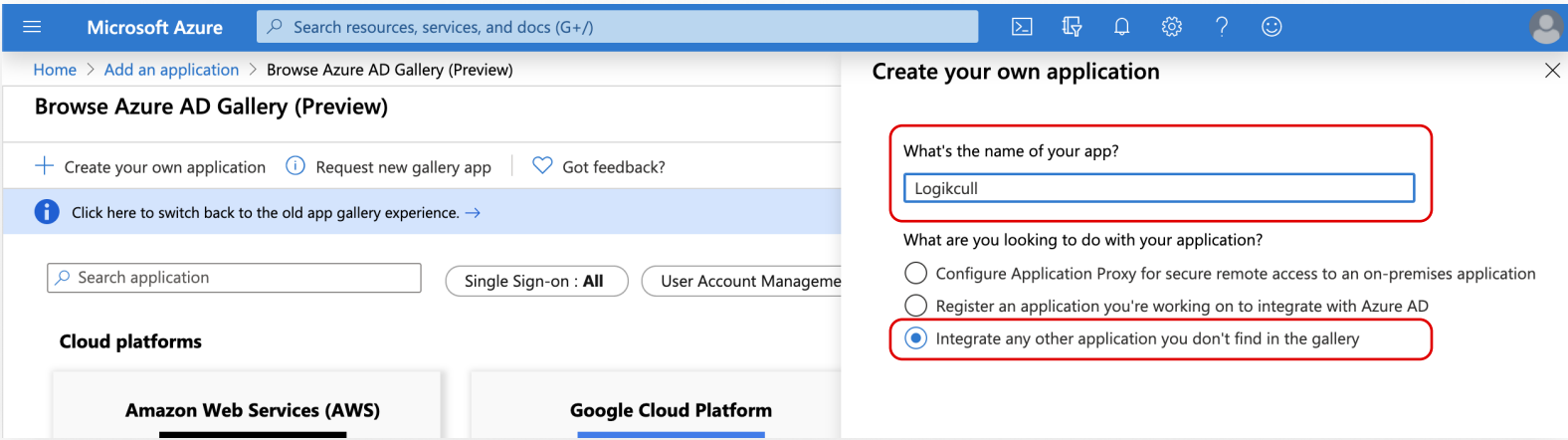
05

Click **Create your own application**



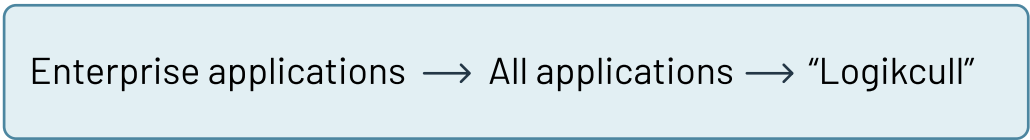
06

Enter the name **“Logikcull”** in the textfield
Then select **Integrate any other application you don’t find in the gallery**
At the bottom click **create**.

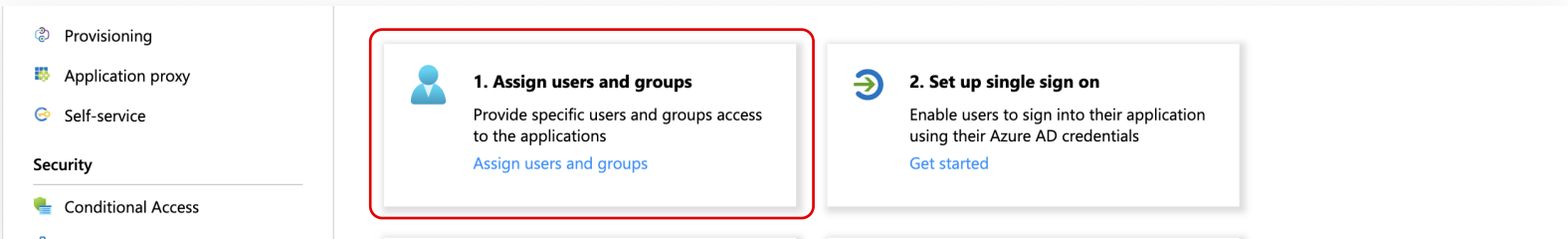


07

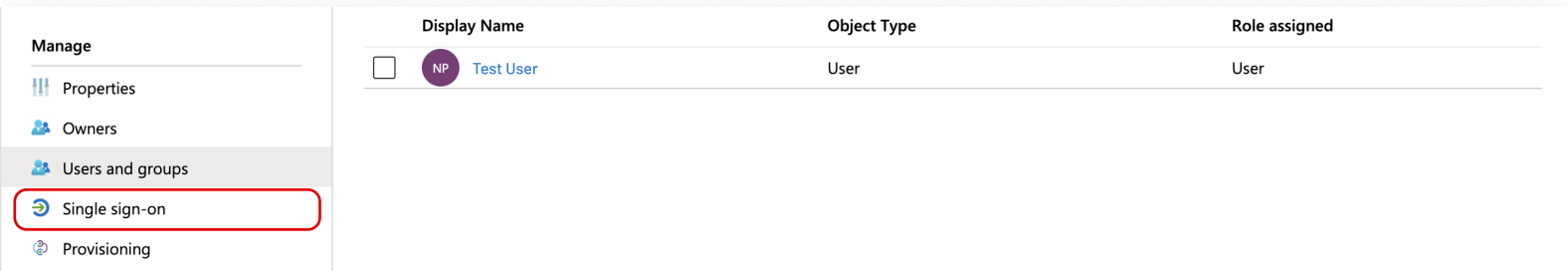
You will be redirected the application:



Under getting started click the **Assign users and groups** link and add a test user to the app.



On the left menu bar under Manage, select **Single sign-on**

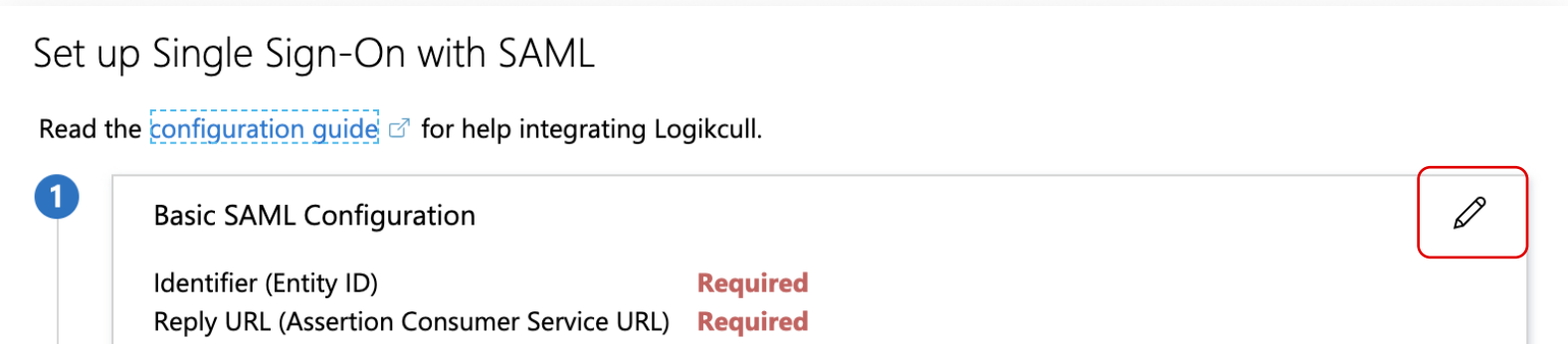


Then select **SAML**



08

Under **section 1** click the **pencil icon** on the top right corner of the box.



Under **Entity ID** enter :

urn:auth0:logikcull:[Connection ID]

Under **Reply URL (ACS URL)** enter :

https://login.logikcull.com/login/callback?connection=[Connection ID]

At the top left of the form, click **Save** then click the **X** in the top right corner to exit Section 1.

This message may pop up- click **No, I'll test later** or simply **ignore the message** and scroll down to **section 2**.

Basic SAML Configuration

Save

Identifier (Entity ID) *

The default identifier will be the audience of the SAML response for IDP-initiated SSO

Reply URL (Assertion Consumer Service URL) *

The default reply URL will be the destination in the SAML response for IDP-initiated SSO

Sign on URL

Enter a sign on URL

Test single sign-on with Logikcull Integration-Auth0 Test v1

To ensure that single sign-on works for your application, we recommend using the testing capability (in the last step) to test the changes you recently made. Would you like to test now?

Yes

No, I'll test later

09

On **section 2** click the **pencil icon** on the top right corner of the box

Under **Required Claim** click on **Unique User Identifier (Name ID)**

Under **Choose name identifier format** select **Unspecified** in the dropdown.

In **Source Attribute** dropdown select **user.mail**
Map the remaining attributes as shown to the right:

Click **Save**

2

User Attributes & Claims

givenname

user.givenname

surname

user.surname

emailaddress

user.mail

Required claim

Claim name

Value

Unique User Identifier (Name ID)

user.userprincipalname [nameid-format:emailAddress]

Choose name identifier format

Unspecified

Source *

Attribute

Source attribute *

user.mail

User Attributes & Claims

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

10

Go to **section 3** and click **Download** right next to **Certificate (Base64)**

Scroll down to **section 4** and click to **copy the Login URL** and the **Logout URL**.

You will need the certificate and login and logout URL to complete the SSO configuration in your Logikcull account (under Preferences).

3

SAML Signing Certificate

Status

Thumbprint

Expiration

Notification Email

App Federation Metadata Url

Certificate (Base64)

Certificate (Raw)

Federation Metadata XML

Active

09857F5FE450384B72E3D37DAEAC46A6A6873154

1/28/2023, 3:15:37 PM

nicole.palafox@sso4logikcullgmail.onmicrosoft.com

https://login.microsoftonline.com/e6155f10-81...

Download

Download

Download

4

Set up Logikcull

You'll need to configure the application to link with Azure AD.

Login URL

Azure AD Identifier

Logout URL

View step-by-step instructions

https://login.microsoftonline.com/e6155f10-81...

https://sts.windows.net/e6155f10-8179-44ef-8f...

https://login.microsoftonline.com/common/wsf...

Definitions:

Domain user - a domain user is a user with a username/email that is managed through your company domain. eg. if you company "Example" uses the email domain "example.com", then "jane.doe@example.com" would be a domain user.

Things to know:

New domain users must be assigned to the Logikcull app in OKTA and added to your Logikcull account in the Logikcull (https://app.logikcull.com)

All domain users will be required to login through SSO and therefore must be authorized Logikcull users in your IdP.

If you invite users to your Logikcull account that are not domain users, such as external counsel, they will log into Logikcull directly using a username and password.

If you have enforced 2FA on your Logikcull account, which is recommended, all users will be required to enter a second factor regardless of login method.