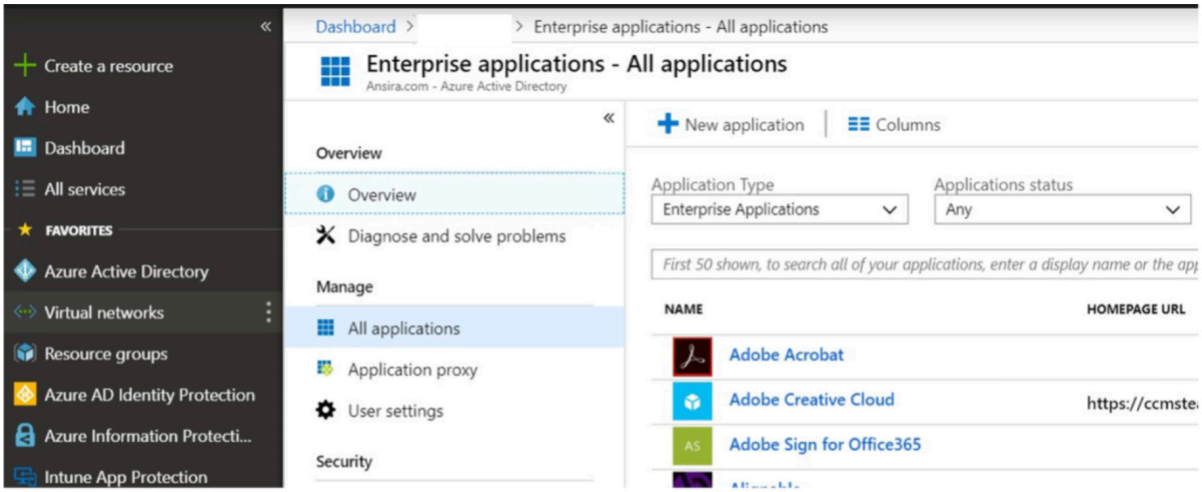
Azure ADD Monotype Fonts Configure guide for customers.

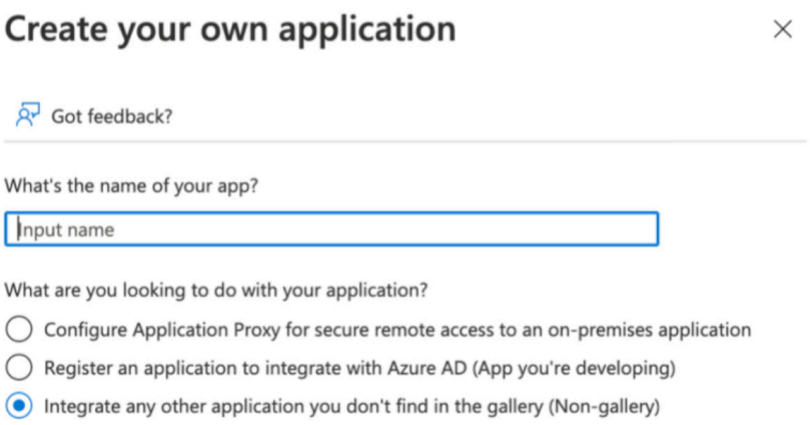
Setup Monotype Fonts.

Log into to https://portal.azure.com

In Azure, open the menu on the top left, click on Azure Active Directory > and then choose Enterprise applications in the menu > click + New application at the top.

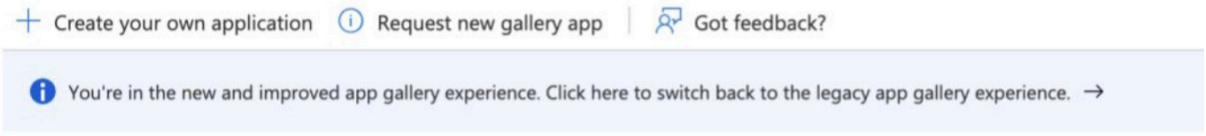


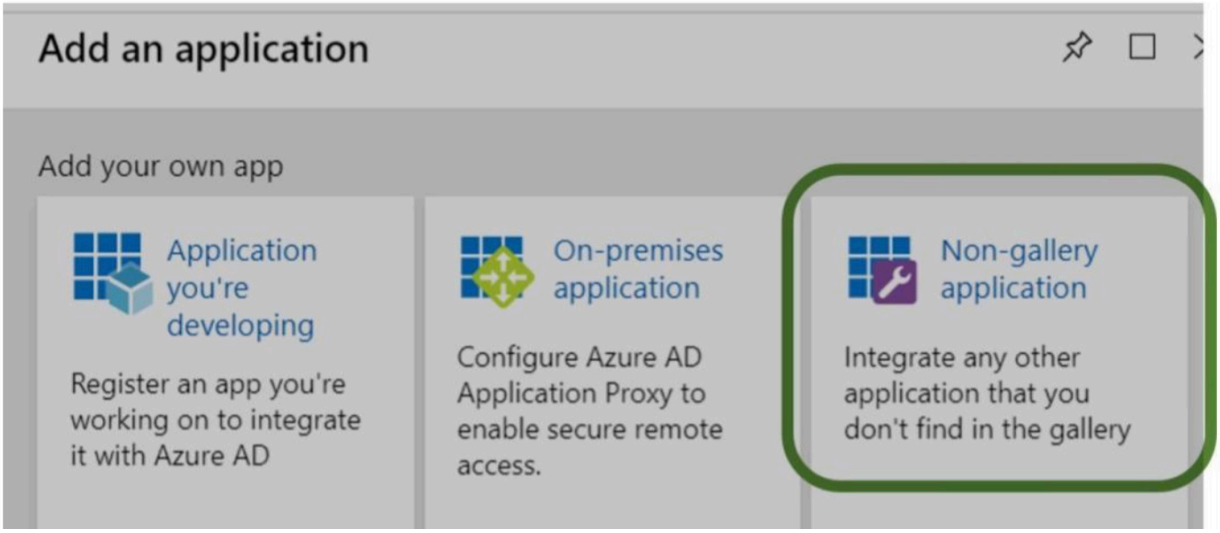
Enter the name of the application with the Non-gallery option selected:



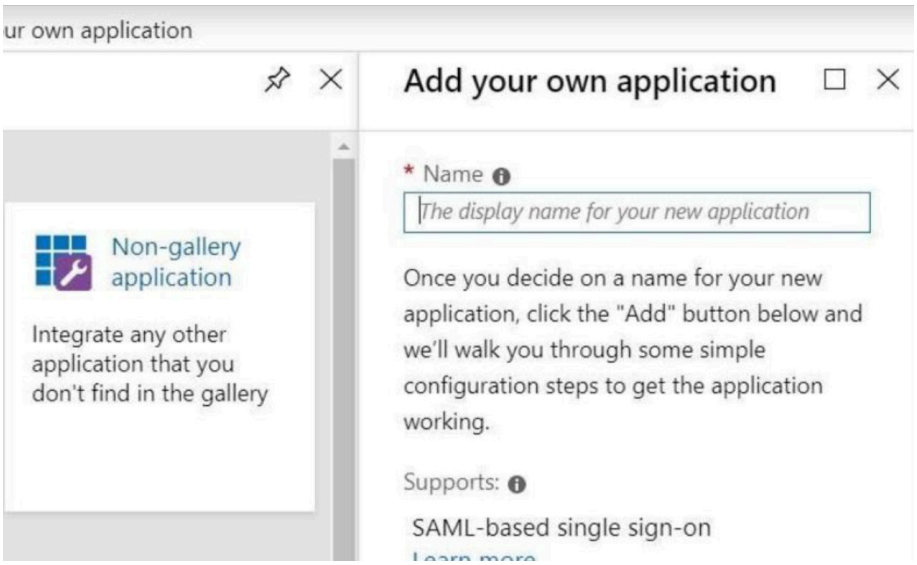
If you switch to the legacy app gallery experience, then choose: Non-gallery application

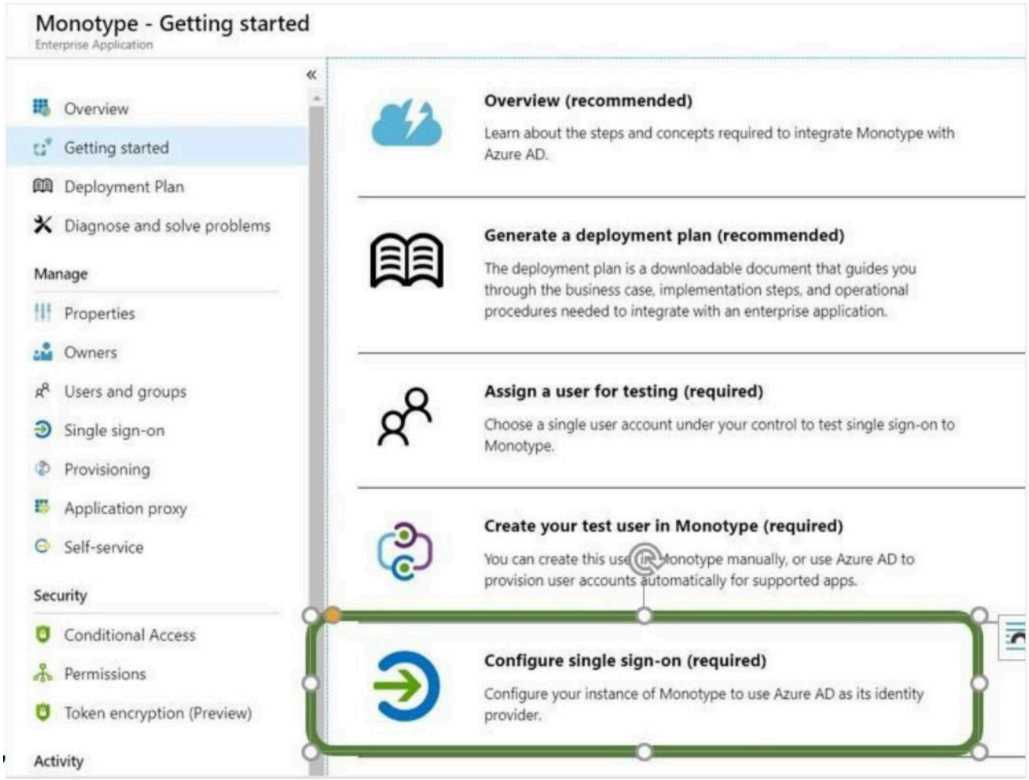
Setup Monotype Fonts.

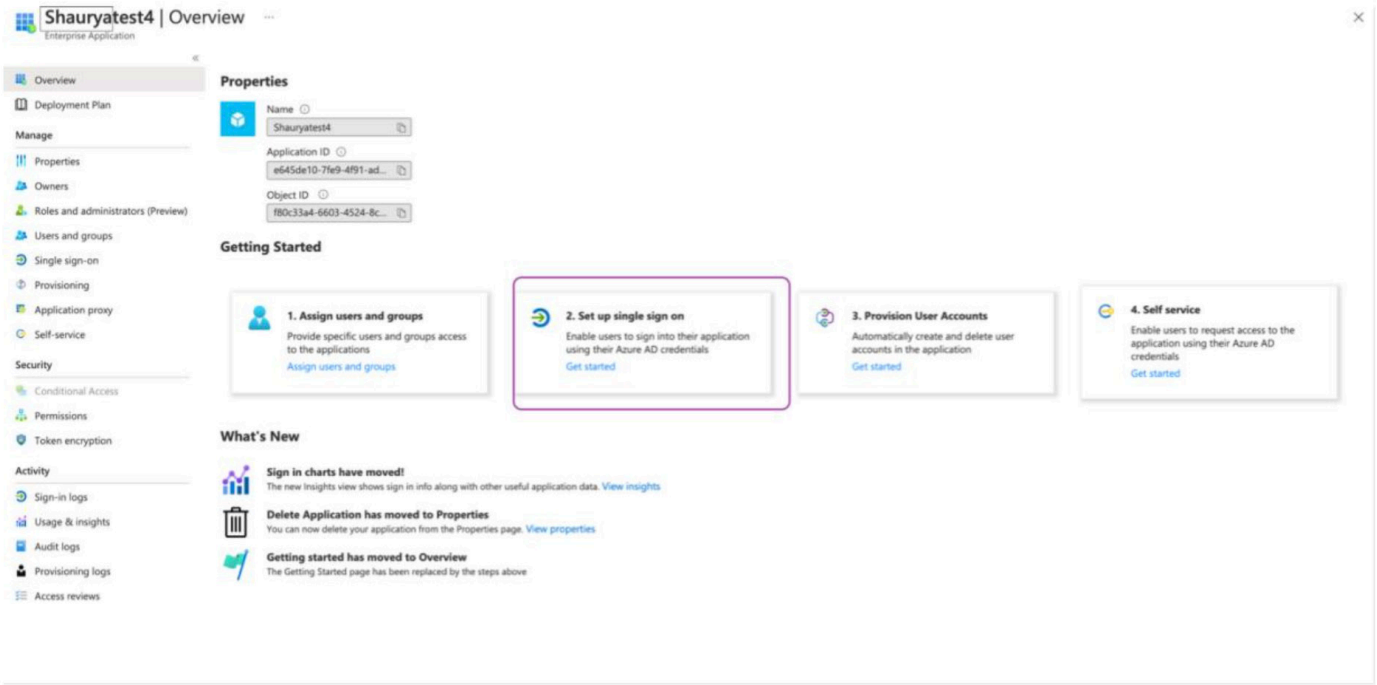




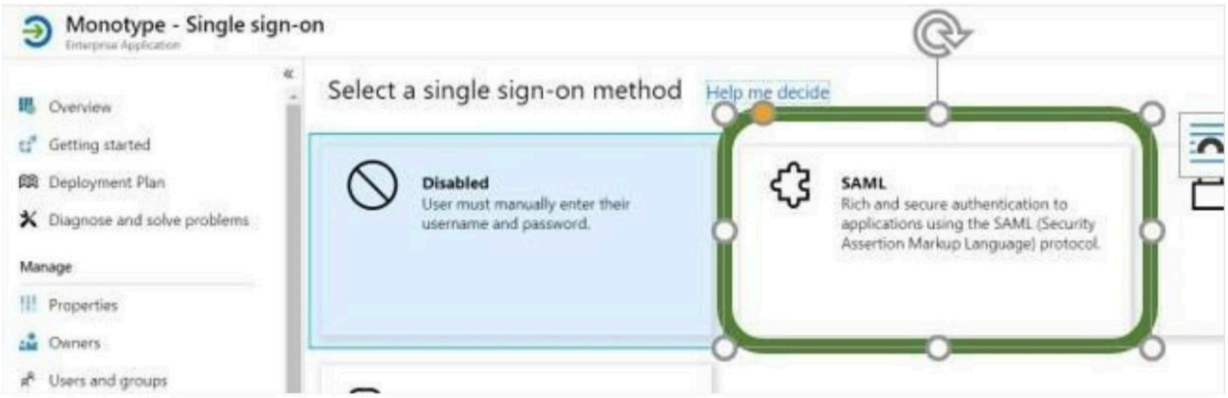
Give the application a name – i.e., Monotype or Monotype Fonts
Choose “Configure single sign-on (required)“ Or “Setup single sign-on” (depending on your view)



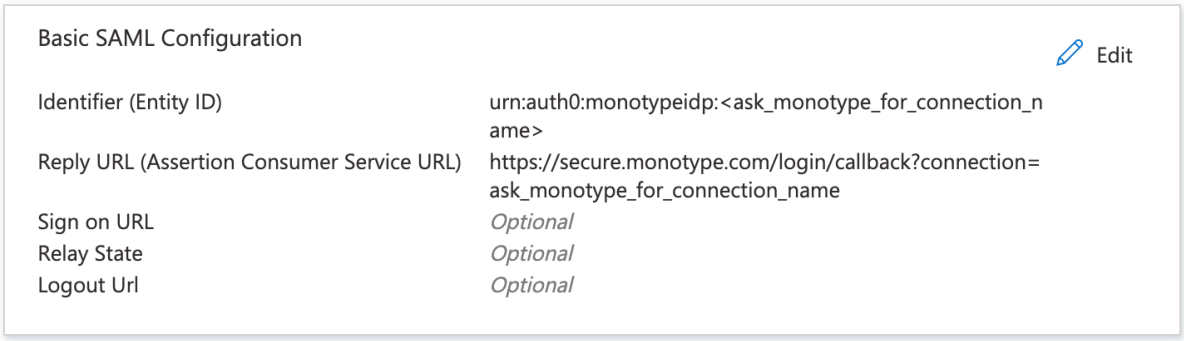

Monotype - Getting started
Enterprise Application
Overview
Getting started
Deployment Plan
Diagnose and solve problems
Manage
Properties
Owners
Users and groups
Single sign-on
Provisioning
Application proxy
Self-service
Security
Conditional Access
Permissions
Token encryption (Preview)
Activity
Overview (recommended)
Learn about the steps and concepts required to integrate Monotype with Azure AD.
Generate a deployment plan (recommended)
The deployment plan is a downloadable document that guides you through the business case, implementation steps, and operational procedures needed to integrate with an enterprise application.
Assign a user for testing (required)
Choose a single user account under your control to test single sign-on to Monotype.
Create your test user in Monotype (required)
You can create this user in Monotype manually, or use Azure AD to provision user accounts automatically for supported apps.
Configure single sign-on (required)
Configure your instance of Monotype to use Azure AD as its identity provider.


Shauryatest4 | Overview
Enterprise Application
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
Activity
Sign-in logs
Usage & insights
Audit logs
Provisioning logs
Access reviews
Properties
Name
Shauryatest4
Application ID
e645de10-7fe9-4f91-ad...
Object ID
f80c33a4-6603-4524-8c...
Getting Started
1. Assign users and groups
Provide specific users and groups access to the applications
Assign users and groups
2. Set up single sign on
Enable users to sign into their application using their Azure AD credentials
Get started
3. Provision User Accounts
Automatically create and delete user accounts in the application
Get started
4. Self service
Enable users to request access to the application using their Azure AD credentials
Get started
What's New
Sign in charts have moved!
The new Insights view shows sign in info along with other useful application data. View insights
Delete Application has moved to Properties
You can now delete your application from the Properties page. View properties
Getting started has moved to Overview
The Getting Started page has been replaced by the steps above

Choose SAML.



Click Edit on the Basic SAML Configuration Section



Edit the following values:

Identifier (Entity ID)
urn:auth0:monotypeidp:<ask_monotype_for_connection_name>

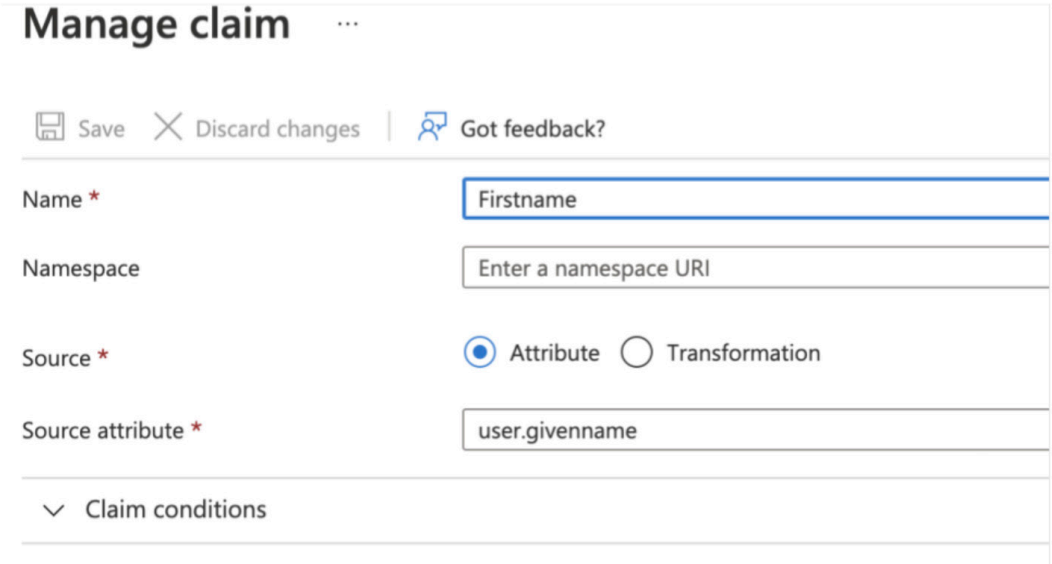
Reply URL:
https://secure.monotype.com/login/callback?connection=
< ask_monotype_for_connection_name >

Azure default attributes need to be changed.
Click on the Edit option.

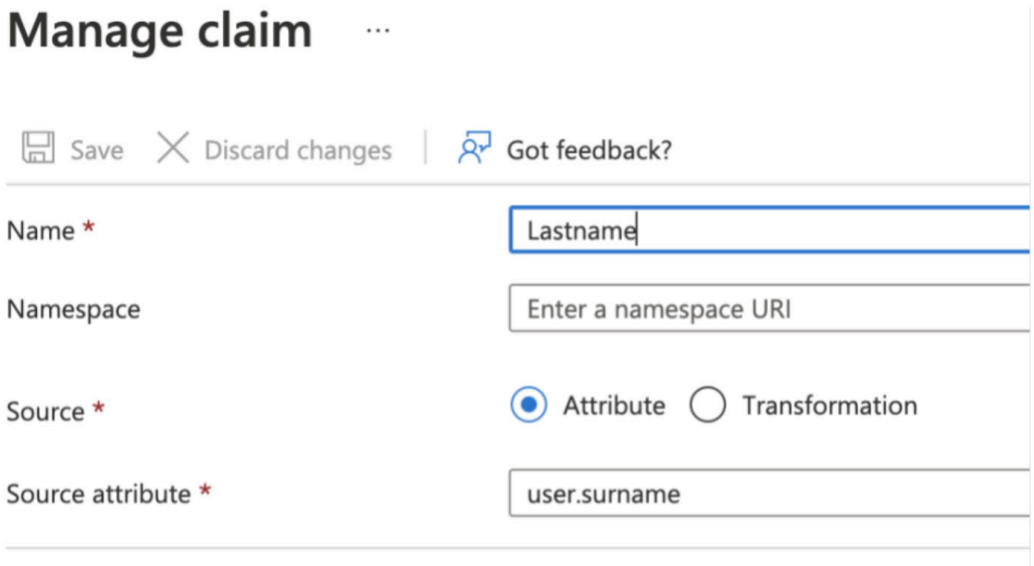
Note: the source attribute should autocomplete when you start typing in the box.

Firstname	user.givenname
Lastname	user.surname
Email	user.mail
Unique User Identifier	user.userprincipalname

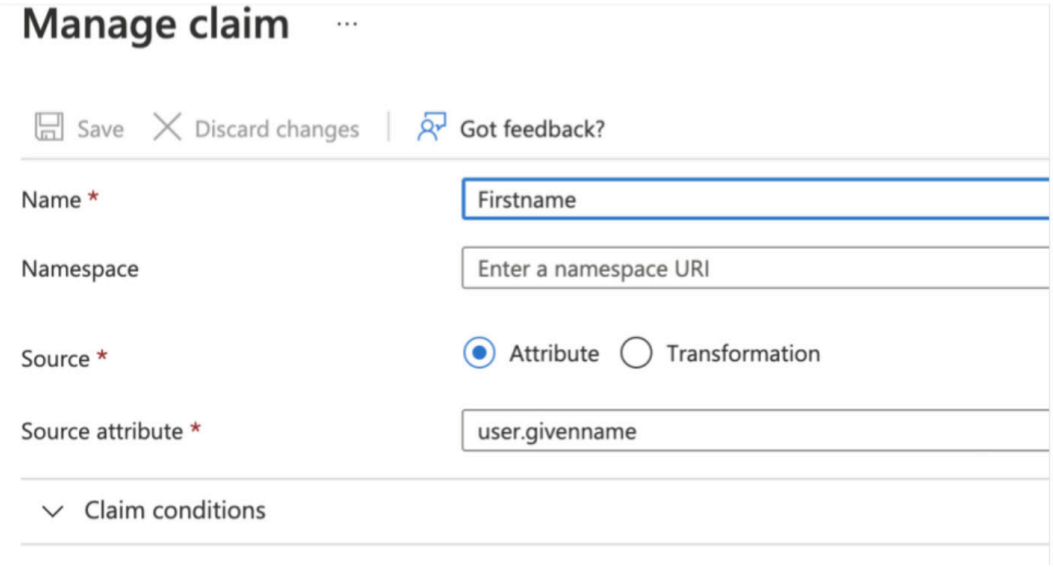
Change the Name as shown, set it to ‘Firstname’



Change the Name of the claim as shown, set it to ‘Lastname’



Change the name of the claim, set it to ‘Email’



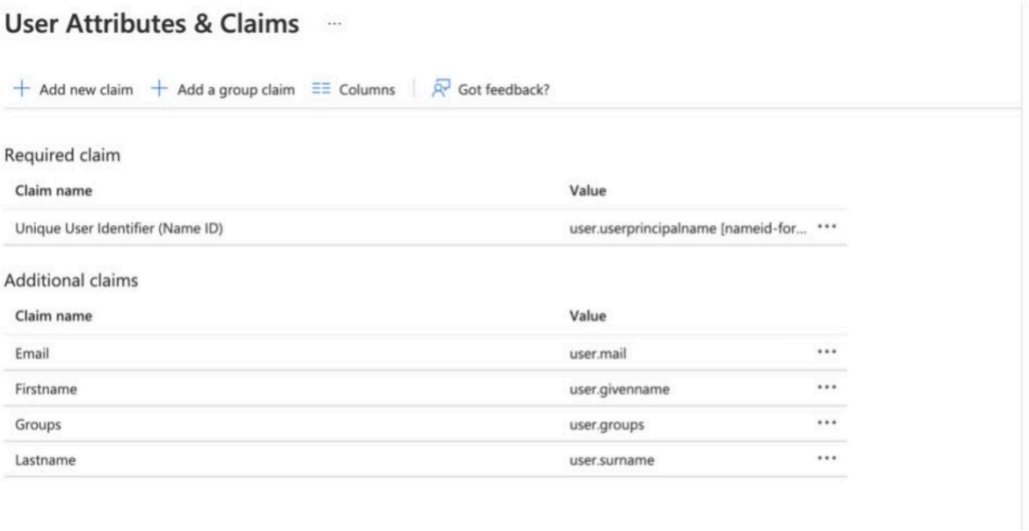
Now delete the default Azure attributes.

From ‘+Add a group claim’

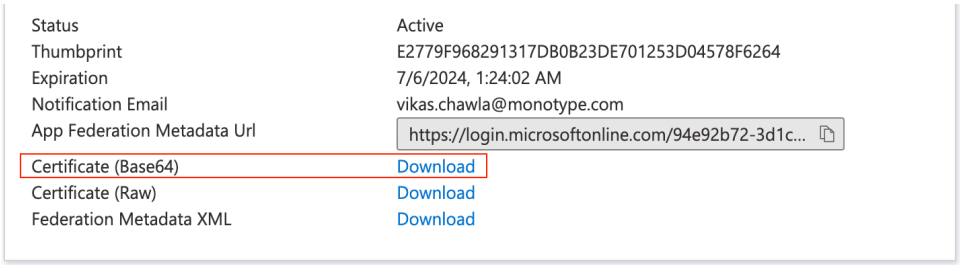
· Select Appropriate option in: Which groups associated with the user should be returned in the claim?
· Select Source attribute as “Group ID”
· In Advanced option, Select Checkbox for “Customize the name of the group claim”
· In ‘Name (required)’ -> Enter value as ‘Groups’

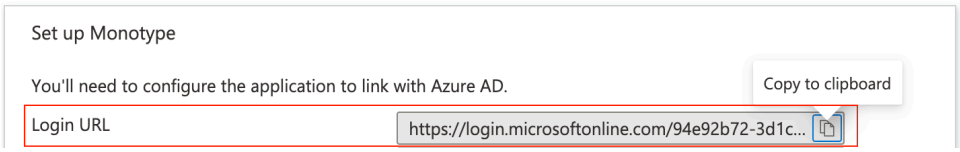
· Save settings.

Completed user attributes field should look as below:



Copy the Login URL, download the base64 certificate and send both to Monotype- either send to your Monotype Fonts Solution architect or mail to **success@monotype.com** with Subject line:





<Company_Name SSO setup>. Assign app to users:
You can assign app to users in 3 different ways depending upon how you want to do the setup:

· If there is already a group available containing all users to whom access to Monotype Fonts needs to be provided, then assign the app to that group
· If no group is already available with required members then create new group with any desired name and add users who need access. Then assign the app to the group created.
· If you do not want to add group then add users individually

Inform the solution architect of the changes done. Once you receive a go ahead from them, you can Test access with to https://enterprise.monotype.com

Click Login > enter your email address > proceed.

You should get the Azure SSO and be able to login if you have been assigned the app.