The steps are below to generate attributes and map them to value:
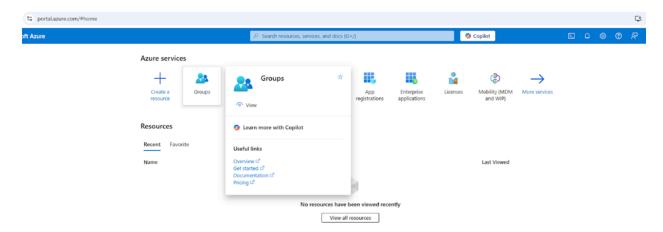
1. Login **URL: https://portal.azure.com/** with admin credentials.

Step 1: Assign Users to Groups

1. In the **Home screen** of the Azure portal, navigate to **Groups** > **All Groups** (Right-hand side). This will list all the groups available in the Azure Portal.
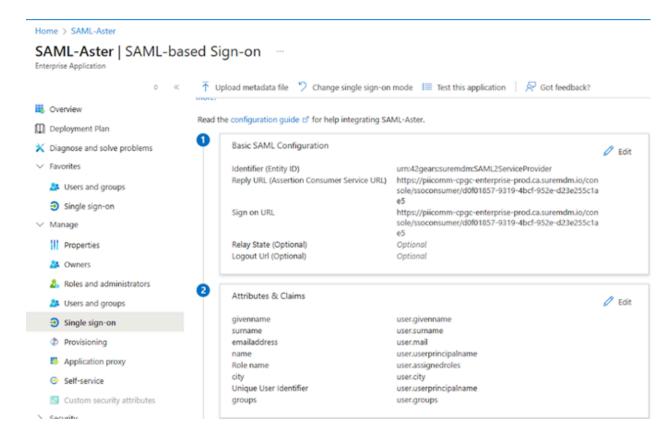

2. In the list provided of all the groups, please select the group to which you would like to add users.
3. Click the **Users option** in the portal and go to the **Members page**.
4. On the **Members page**, click **Add Members**. Another prompt named **Add Members** will be shown to the users. Admin can select the users from the prompt and add them to the group.

Step 2: Add User Groups to the SAML Application

1. Once done, the admin should navigate to the **Home screen** of the **Azure portal**, and navigate to **Enterprise applications**.
2. Select the **SAML application** created and users will be navigated to the **Users and Groups** page. Please select **Assign Users and Groups**.

3. In the next prompt, click **Add User/Group**. Further, select the users and groups you would like to assign the SAML application to.

   Note: Verify that the correct groups are listed under the user settings or the group assignment interface.

Step 3: Configure Group Claims in SAML Application

1. Further, navigate to **Enterprise applications** and select **Set up Single Sign On**.
2. Go to the **User Attributes** and **Claims section** and click **Edit**.
3. **Add Group Claim:**
   - Click **Add Group Claim**. This will open a prompt **Group Claims**.
   - Select **Groups assigned to the application**.
   - From the **Source Attribute dropdown**, select the option **Cloud-only group display names**. This ensures that the group names are mapped correctly from the cloud directory.
   - Select **Save**.

Home > Enterprise applications | All applications > SAML-Aster | SAML-based Sign-on > SAML-based Sign-

Attributes & Claims ···

+ Add new claim   + Add a group claim   ≡≡ Columns | ⟲ Got feedback?

Claim name	Type	Value
Unique User Identifier (Name ID)	SAML	user.userprincipal

Additional claims

Claim name	Type	Value
city	SAML	user.city
http://schemas.microsoft.com/ws/2008/06/identity/claims/groups	SAML	user.groups [Appl
http://schemas.xmlsoap.org/ws/2005/05/identity/claims/emailadd...	SAML	user.mail
http://schemas.xmlsoap.org/ws/2005/05/identity/claims/givenname	SAML	user.givenname
http://schemas.xmlsoap.org/ws/2005/05/identity/claims/name	SAML	user.userprincipal
http://schemas.xmlsoap.org/ws/2005/05/identity/claims/surname	SAML	user.surname
Role name	SAML	user.assignedrole:

Group Claims   ✕

Manage the group claims used by Microsoft Entra ID to populate SAML tokens issued to your app

Which groups associated with the user should be returned in the claim?

○ None
○ All groups
○ Security groups
○ Directory roles
● Groups assigned to the application

Source attribute *

Cloud-only group display names   ⌄

☐ Emit group name for cloud-only groups ⓘ

⌄ Advanced options

[Save]

Note: *If the option is greyed out, click on the existing claim in the list to modify it.*

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