

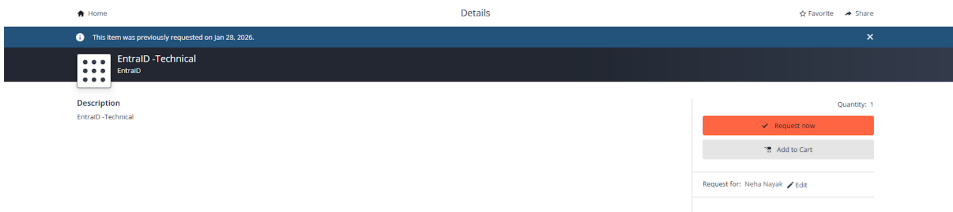
Entra ID - SQO account for Azure access

Entra SQO ID is essential to access azure resources only. Below is the process to raise request for SQO account.

Syra Link - <https://syensqo-dwp.onbmc.com/dwp/rest/share/OJSXG33VOJRWKVDZOBST2U2CL5IFET2GJFGEKJTUMVXGC3TUJFSD2QKH5AUISZQGNCIDTBRJ5AVGN2JJ43VOUZXFHTOV2BHBKVEJTSMVZW65LSMNSUSZB5GE3TCMRGMNXW45DFPB2FI6LQMU6UGQKUIFGE6R27JBHU2RI=>

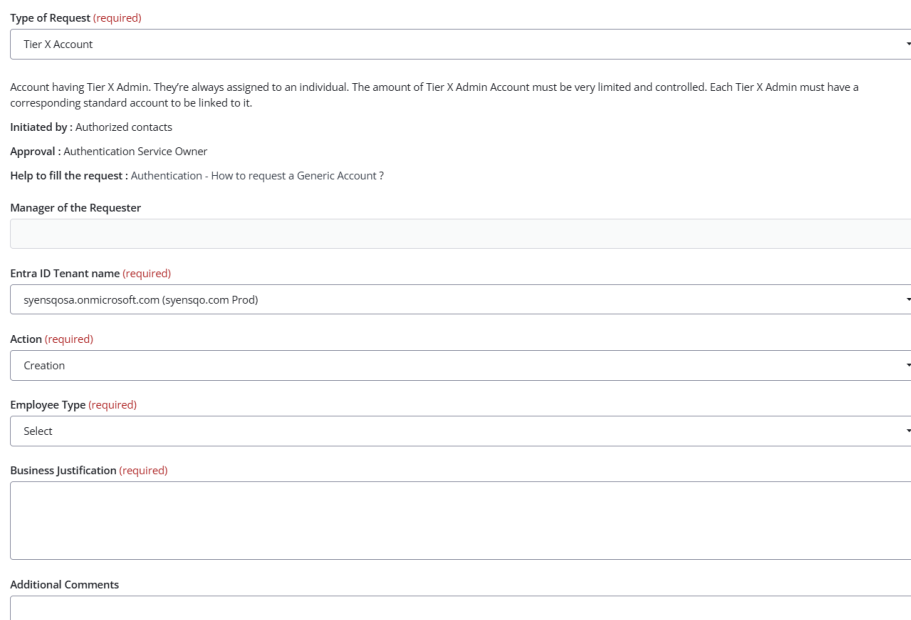
Steps to follow -

- Click on the above-mentioned link, request form will appear as below and the click on **Request Now** button.



The screenshot shows a web interface with a table containing one item: 'EntraID - Technical'. To the right of the table is a 'Request Now' button. Below the table, there is a section for 'Request for: Neha Nayak' with an 'Edit' link.

- Complete form will appear, where you need to fill in further information.



The screenshot shows a form with the following fields:

- Type of Request (required)**: Tier X Account
- Entra ID Tenant name (required)**: syensqsa.onmicrosoft.com (syensqo.com Prod)
- Action (required)**: Creation
- Employee Type (required)**: Select
- Business Justification (required)**: (Empty text area)
- Additional Comments**: (Empty text area)

- Type of Request** - Tier X Account
- Entra ID Tenant Name** - syensqsa.onmicrosoft.com (syensqo.com Prod)
- Action** - Creation
- Employee Type** - Employee/Contractor
- Account Validity** - 6 Month
- Business Justification** - Joining Data Team and going to work on Azure Data Platform and would need the SQO account created for the SySight project resources on azure.

Validation

Once SQO account is created, please try accessing Azure portal - : <https://portal.azure.com/> and Fabric Workspace - <https://app.fabric.microsoft.com/> using SQO account.

It might ask to reset the password, please do so.

Note - You won't be able to see any subscription in Azure portal and workspaces in Fabric Workspace, separate request is required, please check next section - [Access Provisioning to Azure](#) and [Access Provisioning for Fabric Workspace](#)