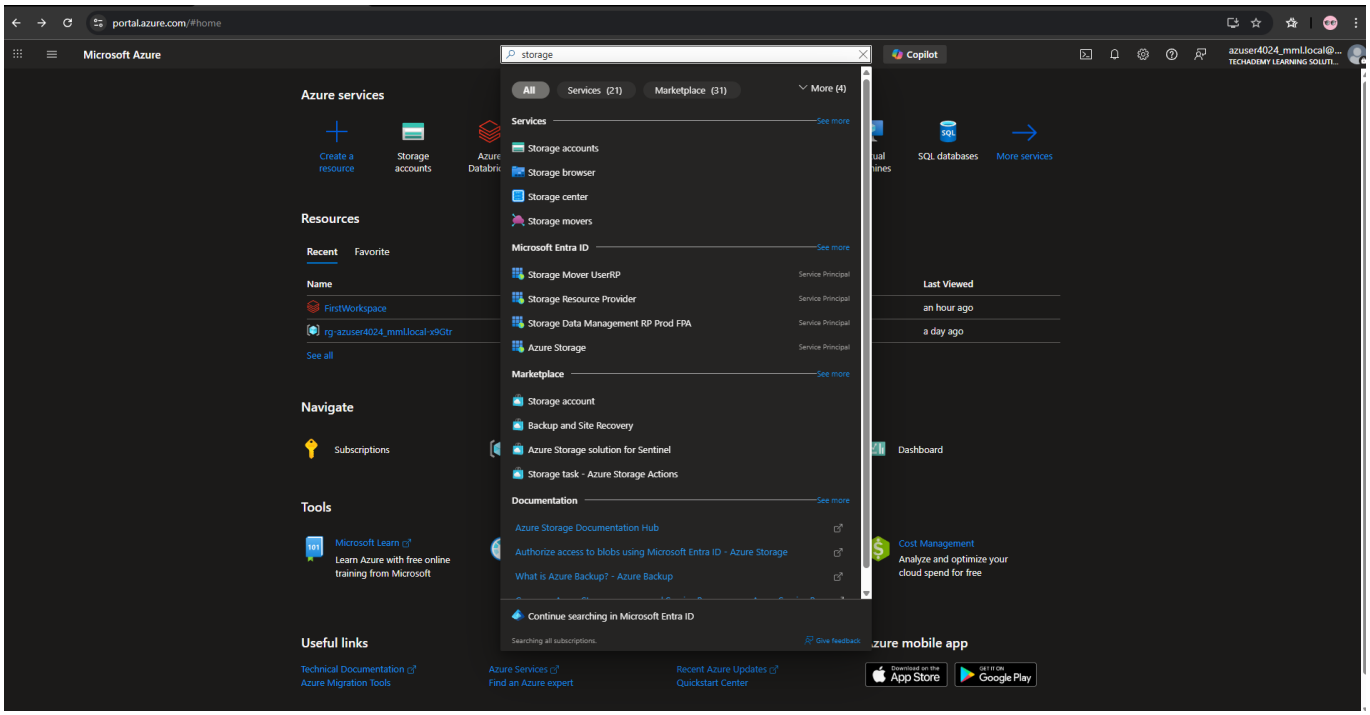
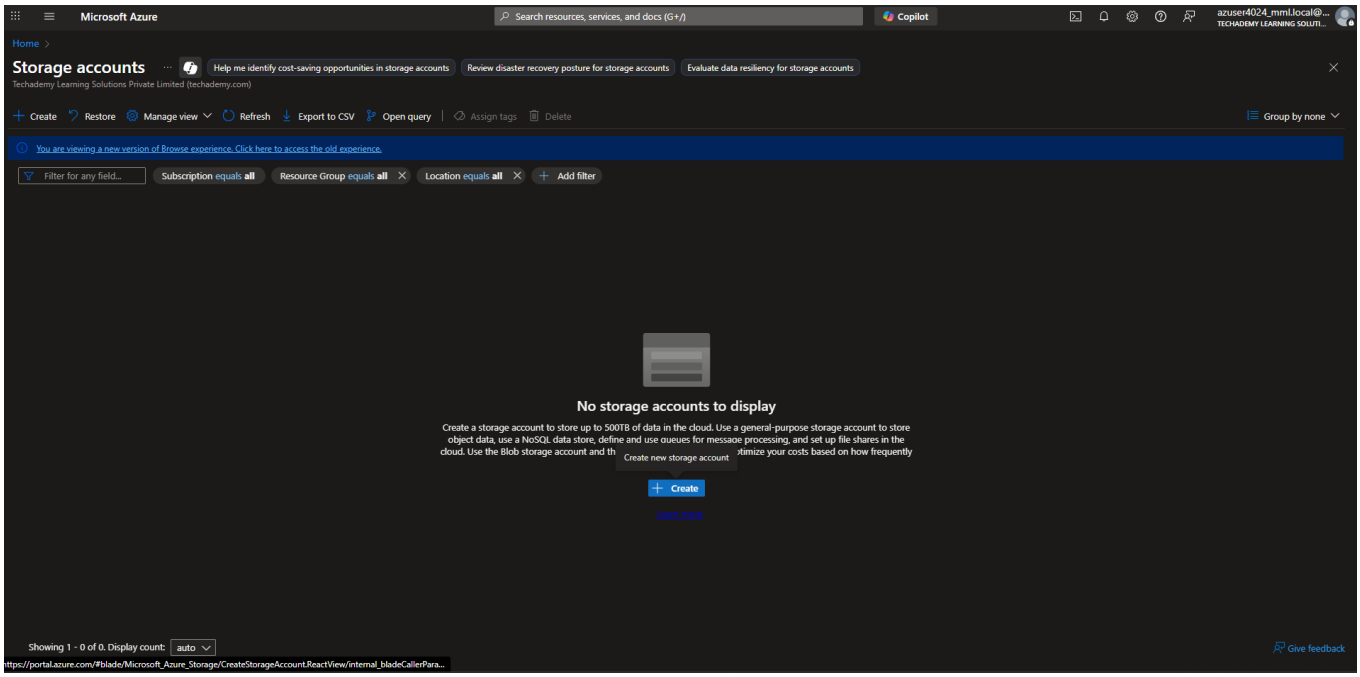
Step 1: Create a Storage Account

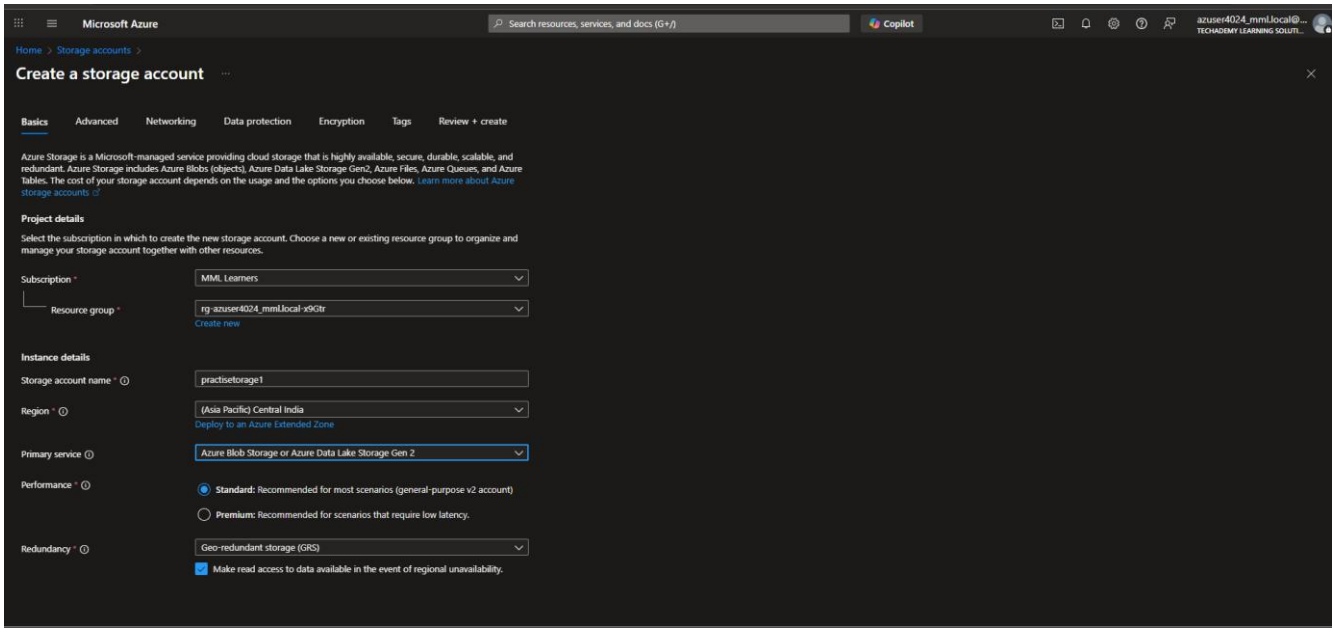
- **Log in** to the Azure Portal.
- In the **search bar**, type **"Storage Account"** and select it from the results.



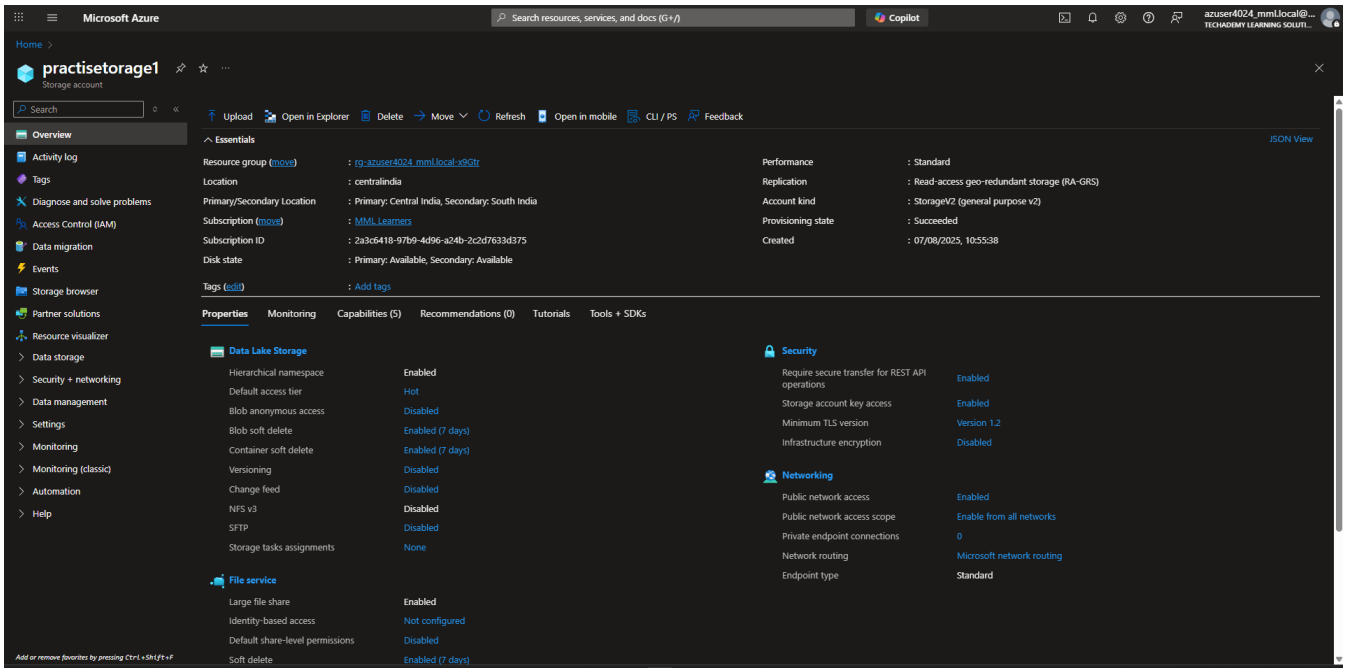
- Click **"Create"**.



- Set the **Storage Account name** , **Primary service and set the required performance.**
- Click **“Create”**

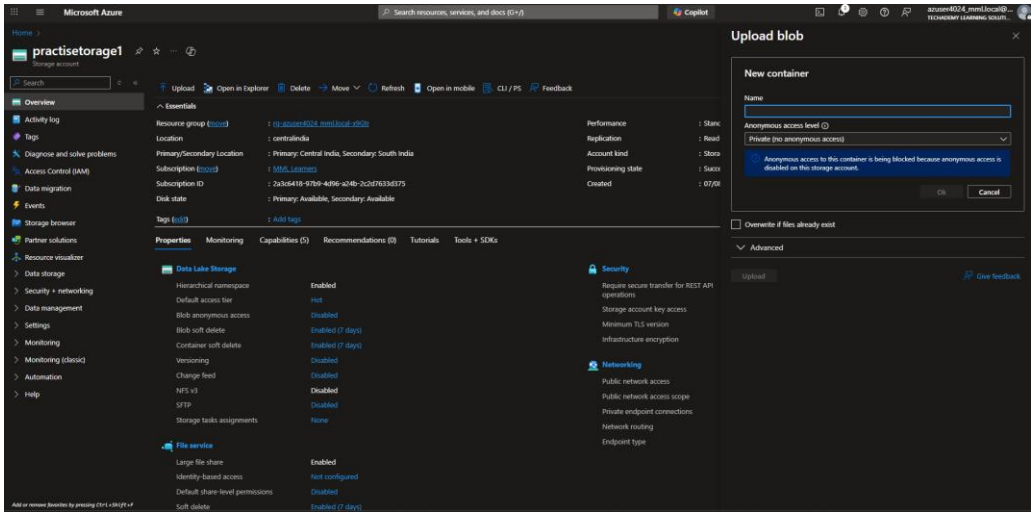


Successfully created



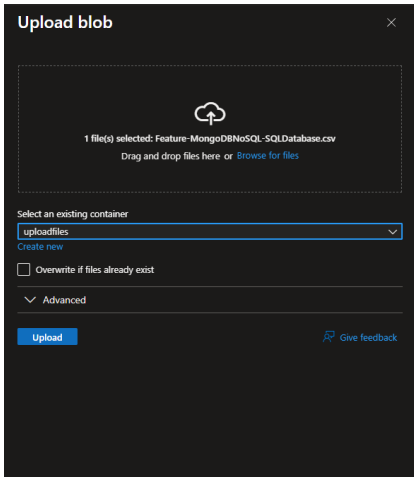
Step 2: Create a Container

- Click upload and create new container
- Set the **container name** and **access level** (Private, Blob, or Container).
- Click **“Create”**

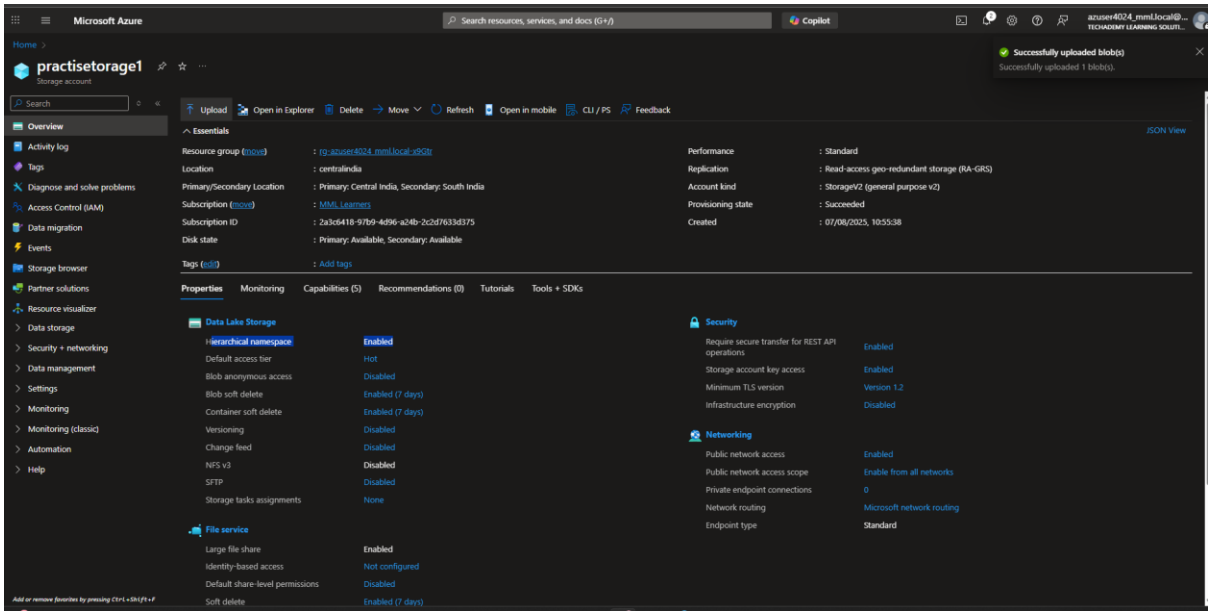


Step 3: Upload a Blob

- Select the container you just created.

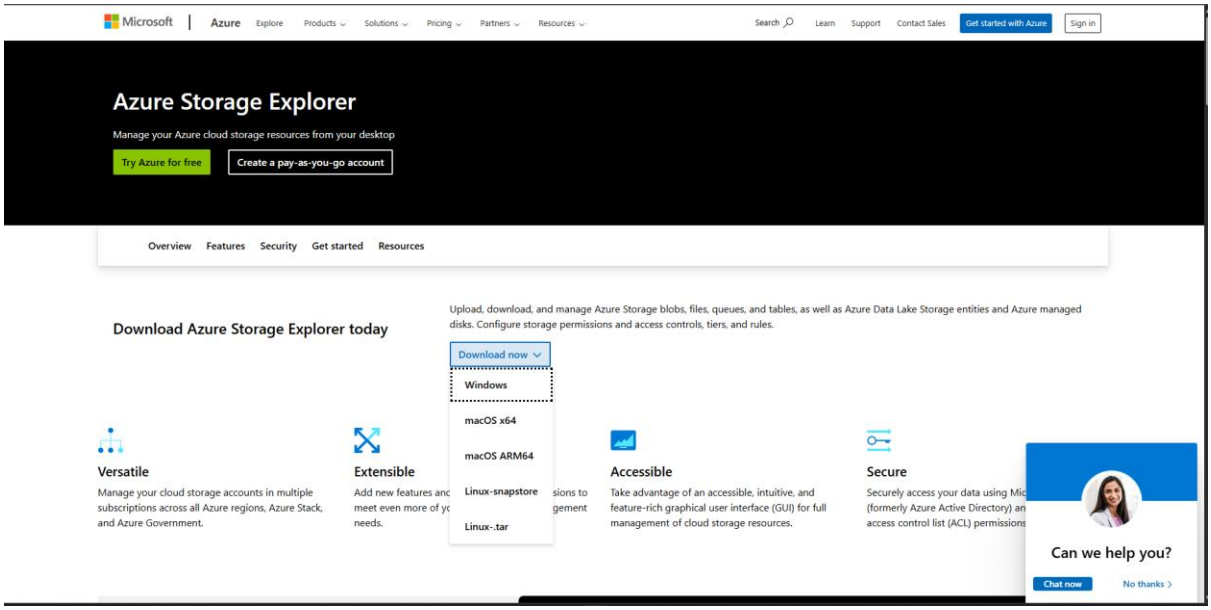


- Choose the file(s) to upload as a **blob** and confirm.
- Click the **“Upload”** button.

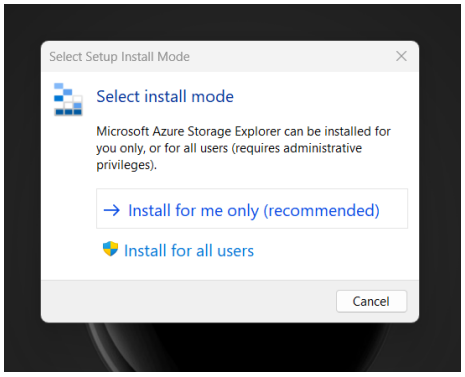


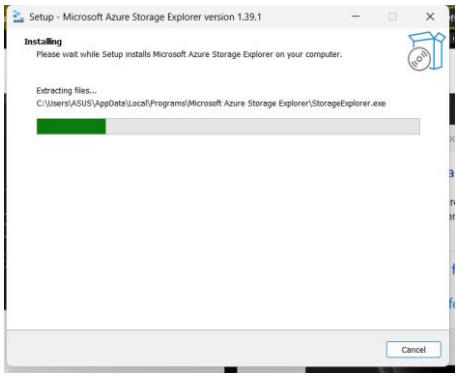
Step 4: Access the Storage via Azure Storage Explorer

- Download **Azure Storage Explorer** from the official site.

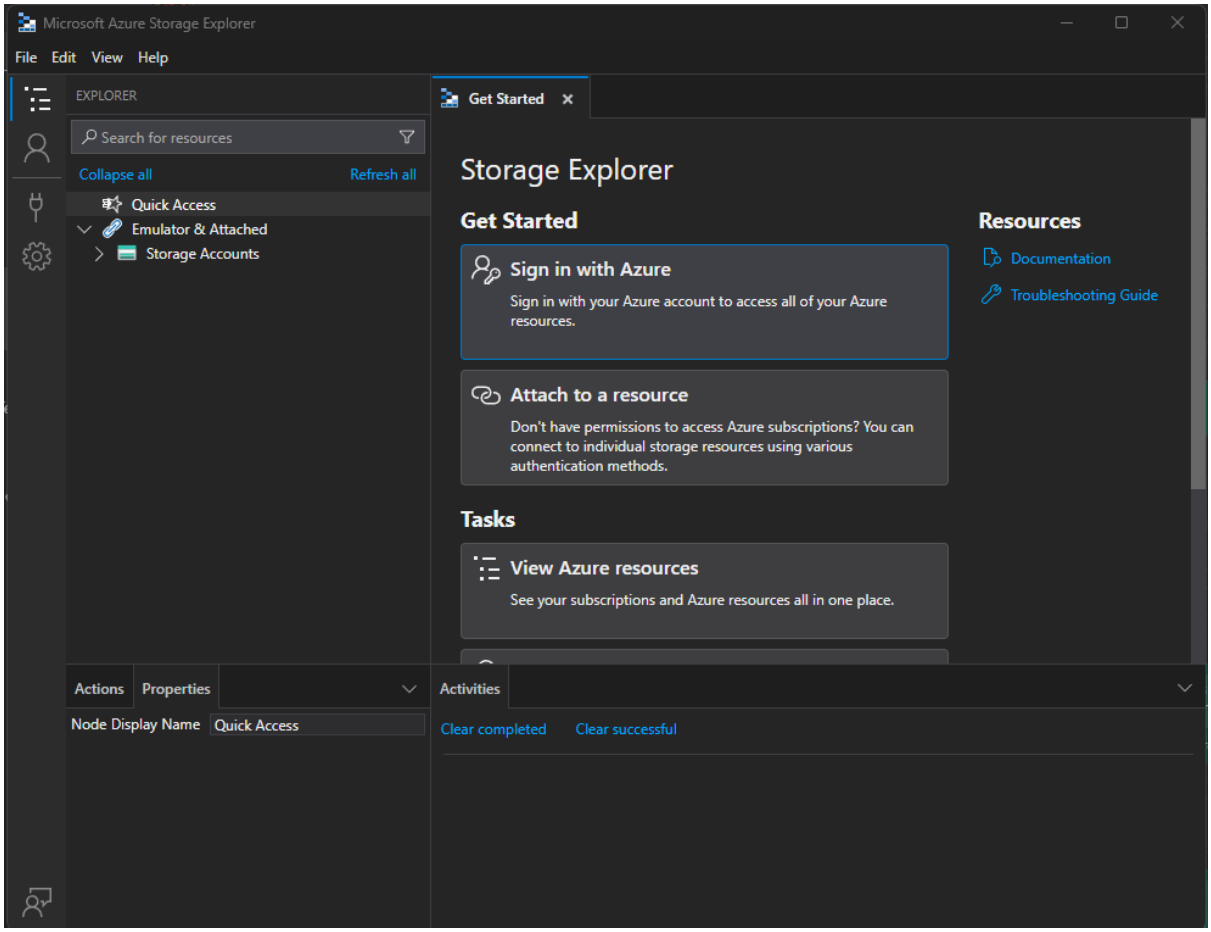


- Install the application on your **Windows** system (choose either **“Install for all users”** or **“Install for me only”** as needed).





- After installation, **launch the application**.



Sign in using the Azure credentials associated with the storage account.

Under the **Storage Account**, find the storage account we just created. Under the type of storage we created, we can find the container we created. When navigated to that we can see the files that we uploaded.