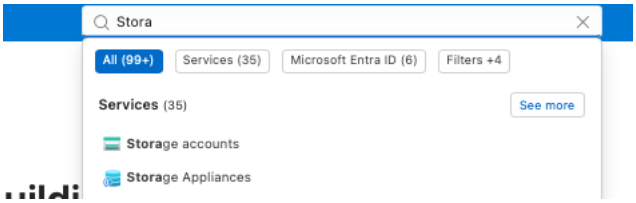
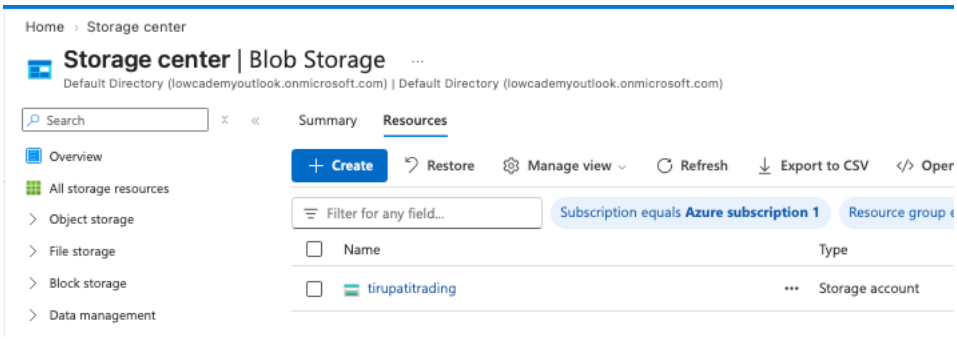
Configure and Setup Azure Storage account and container

STEP 1

1. Go to porta.azure.com
2. Type Storage Account in the Search
3. Select Storage accounts

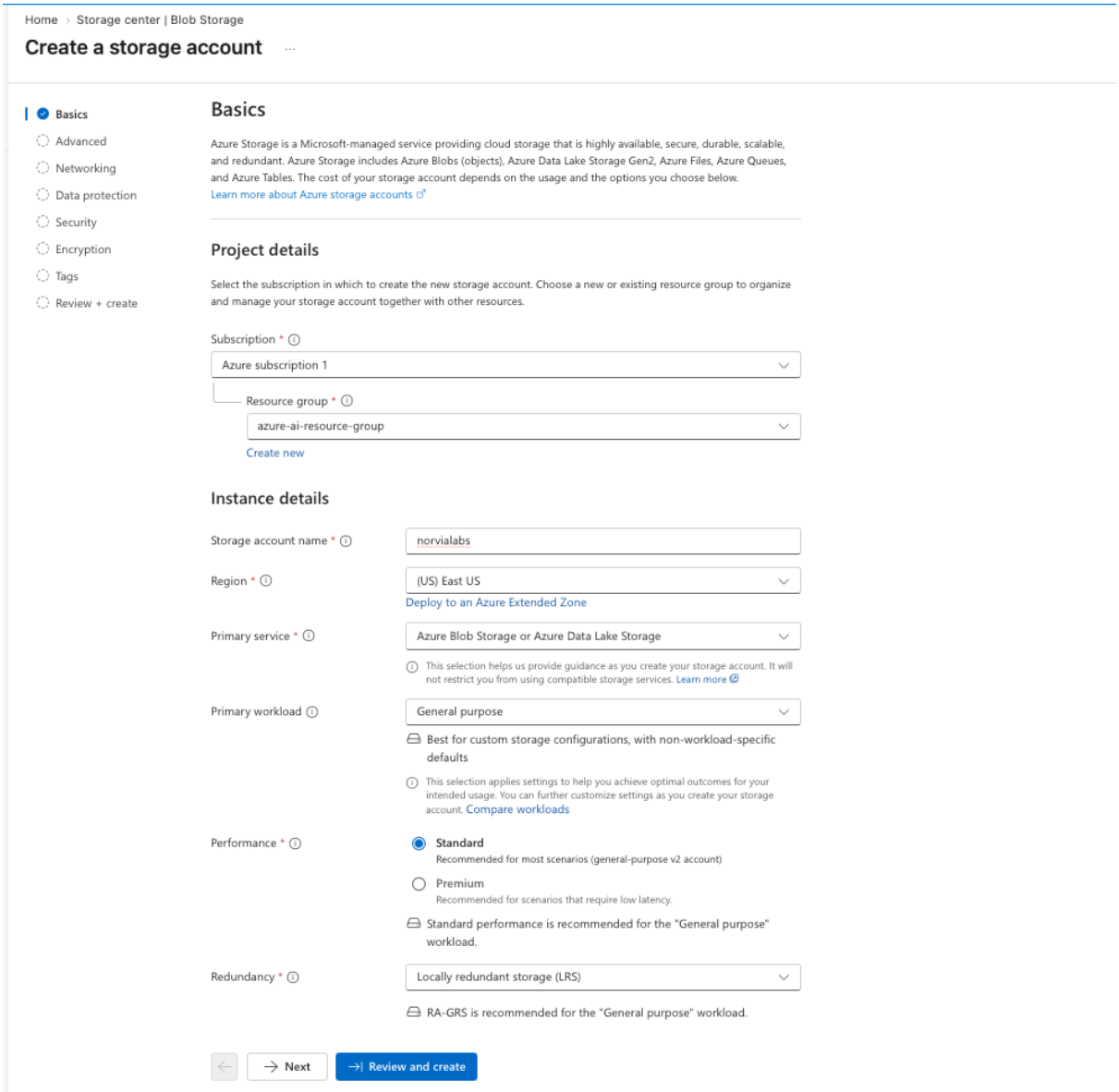


1. Click on Create



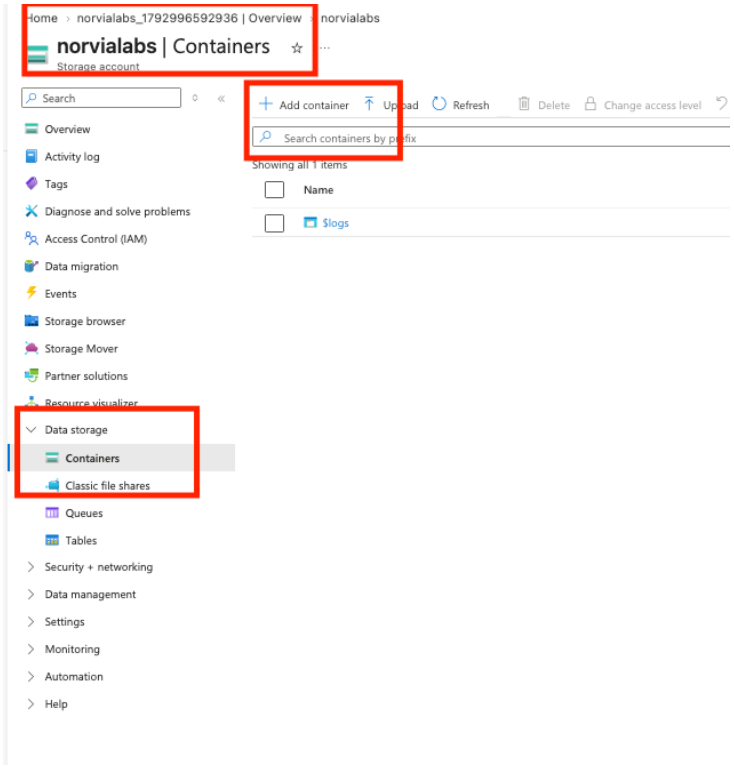
STEP 2:

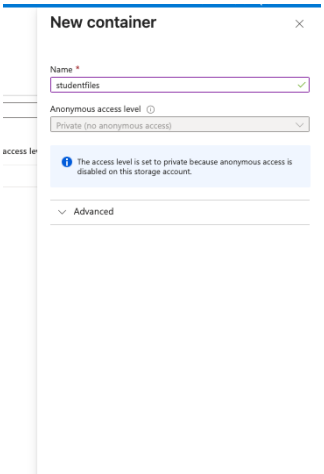
- Select Subscription
- Select Resource group
- Give Storage Account Name: norvialabs
- Region: East US or as per your config
- Primary Service: Azure Blob or Azure Data Lake Storage
- Primary Workload: General Purpose
- Performance: Standard
- Redundancy: Locally redundant storage (LRS)
- Click on Review and Create



STEP 3

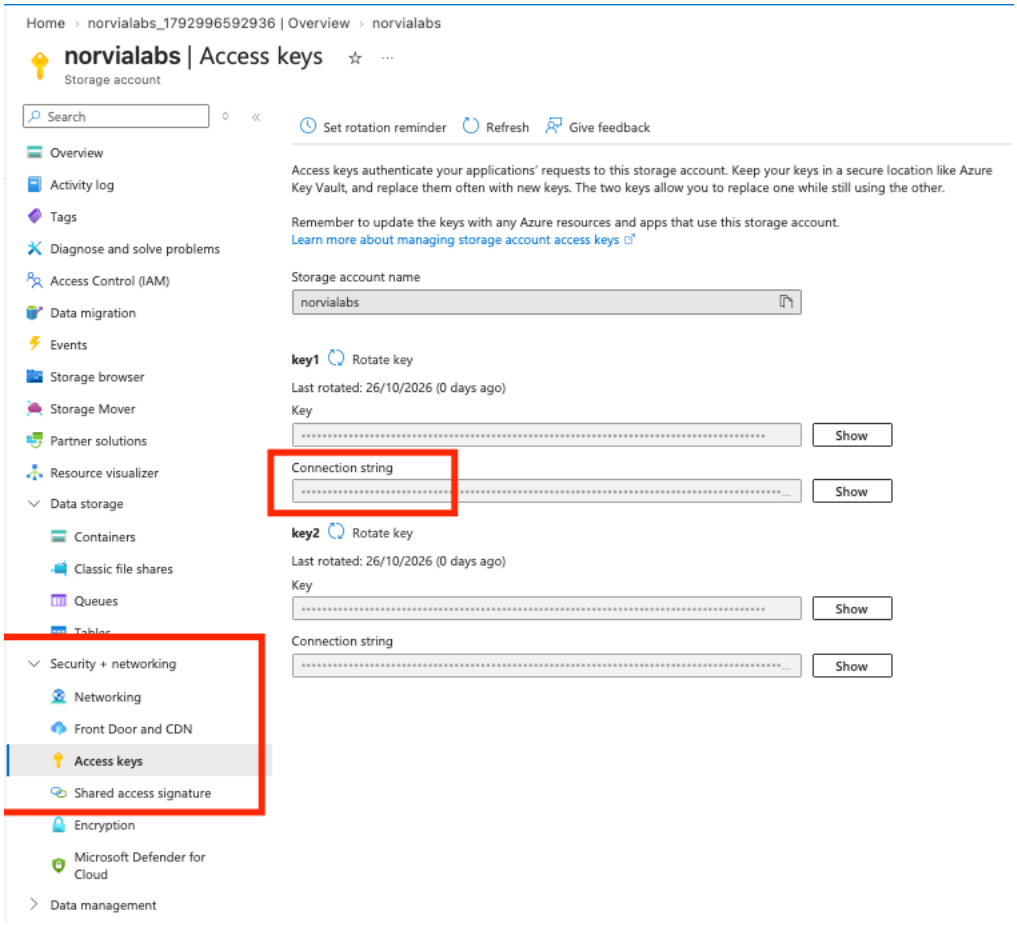
- Go Storage Account (Newly created Storage)
- Go to Data Storage in left side menu
- Go to Containers
- Click on Add Container
- Add anew Container : studentfiles





STEP 4: Get the Connection String.

- Go to Storage Account.
- Go to Security + Networking
- Go to Access Keys
- Copy Key 1 connection string and keep it safe, this will be used to connect the account from the code.



Azure Storage Account is now setup and ready to use