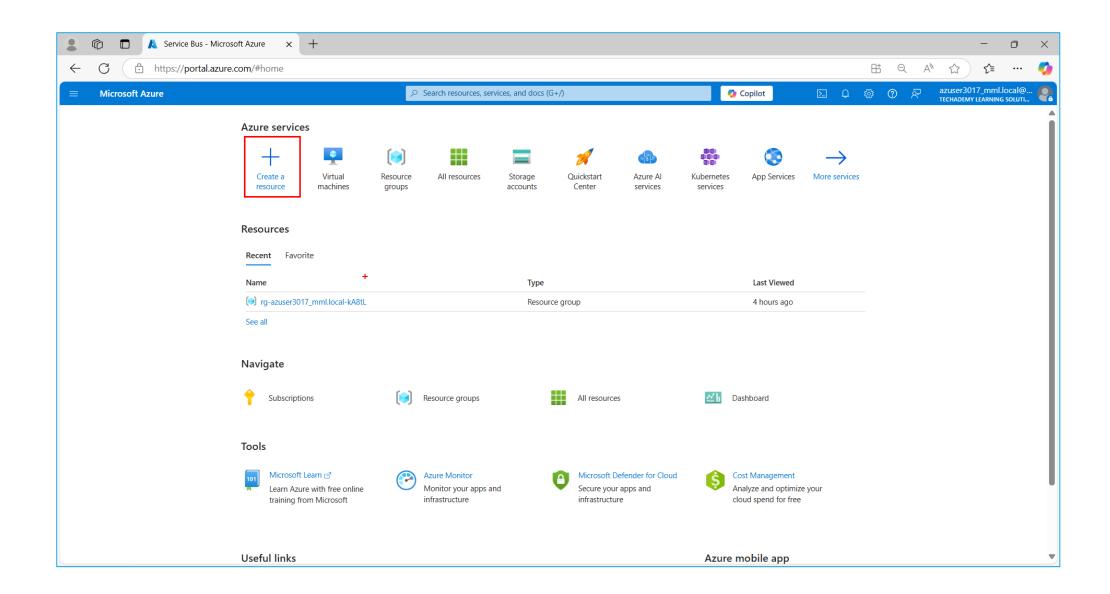
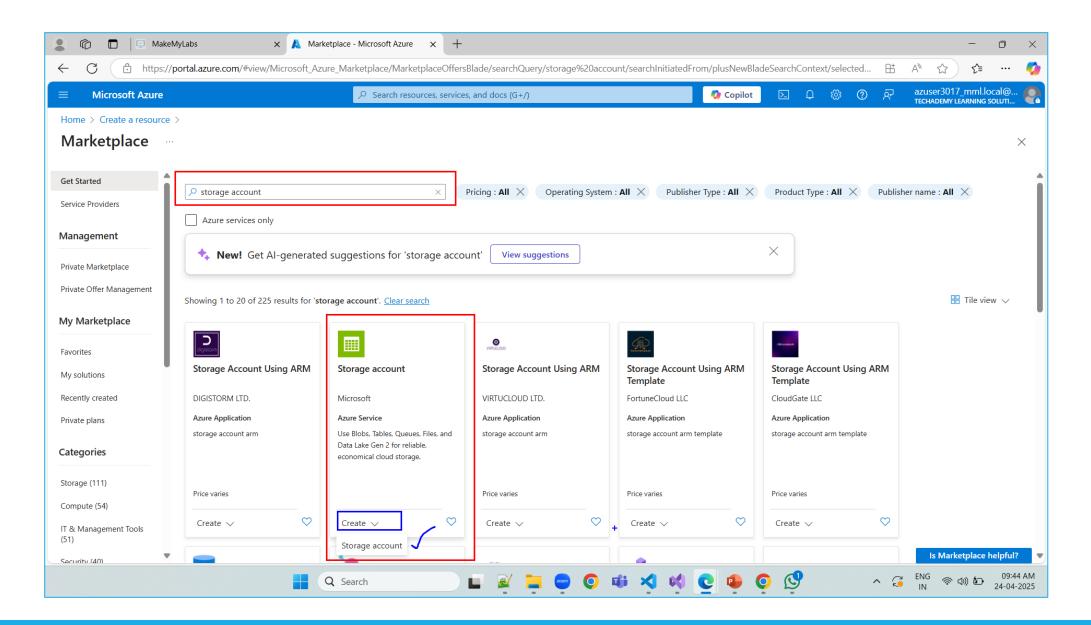
# Microsoft Azure Storage Account

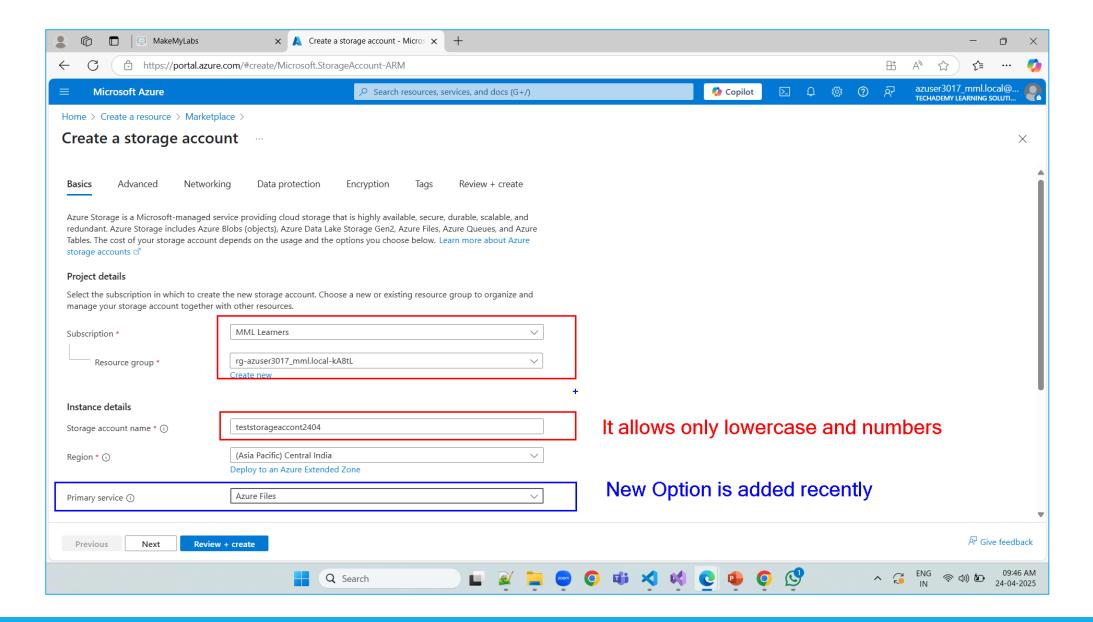
By
Narasimha Rao T
Microsoft.Net FSD Trainer
tnrao.trainer@gmail.com

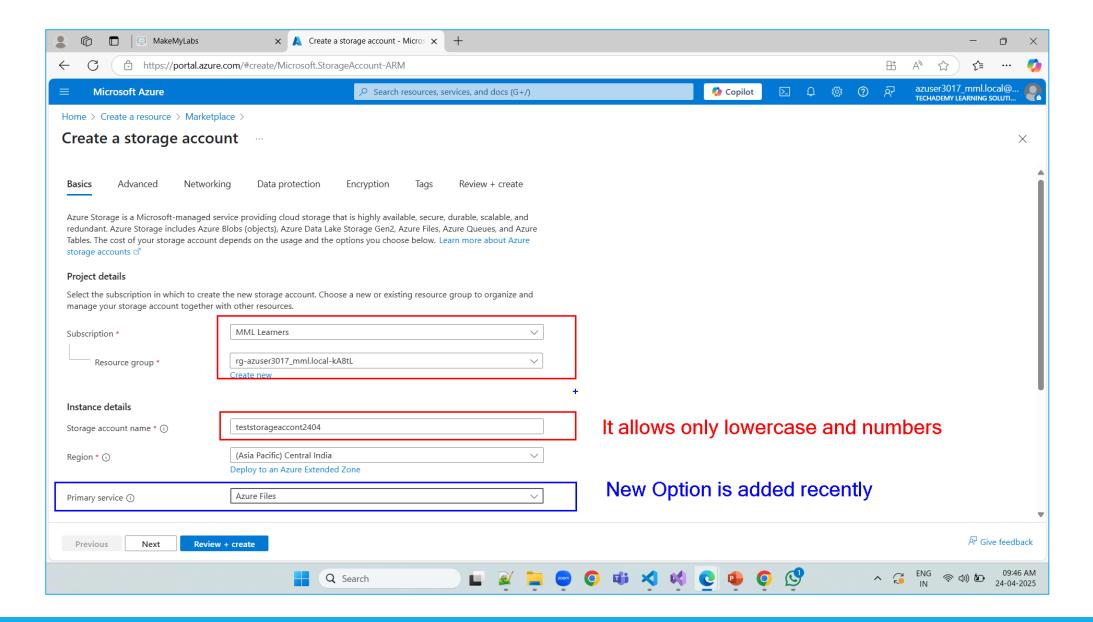
### Hands-Ons

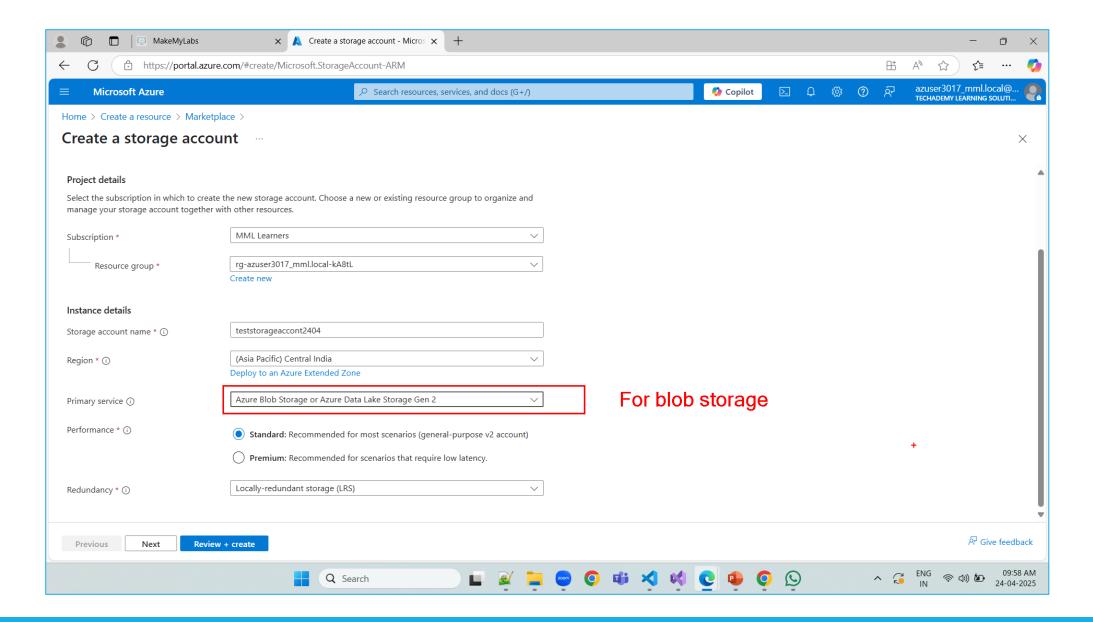
1: Creating Storage Account

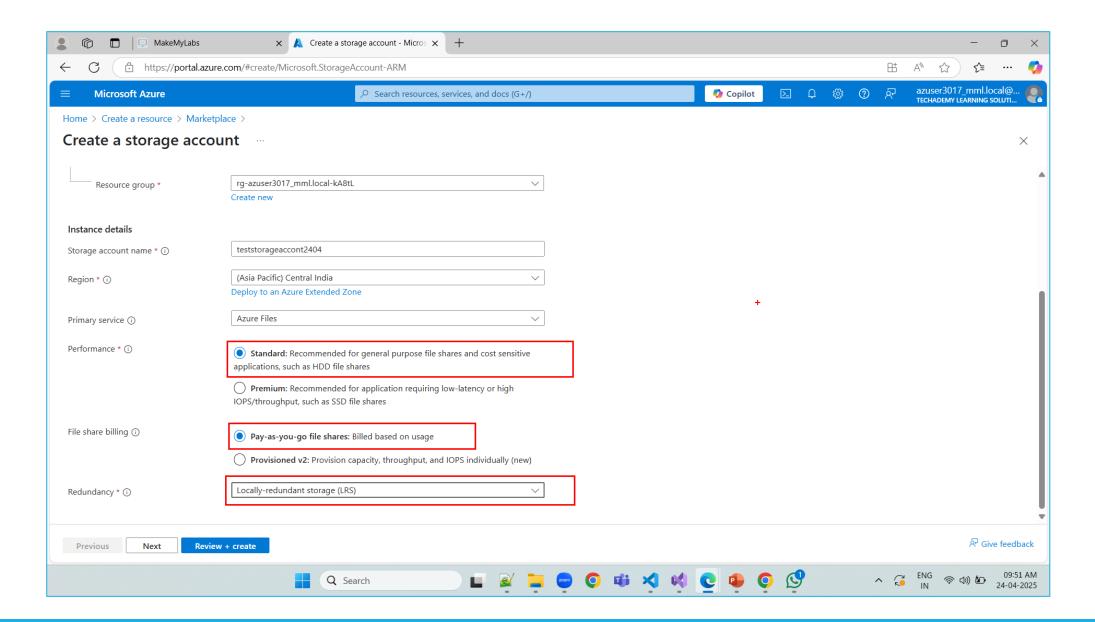


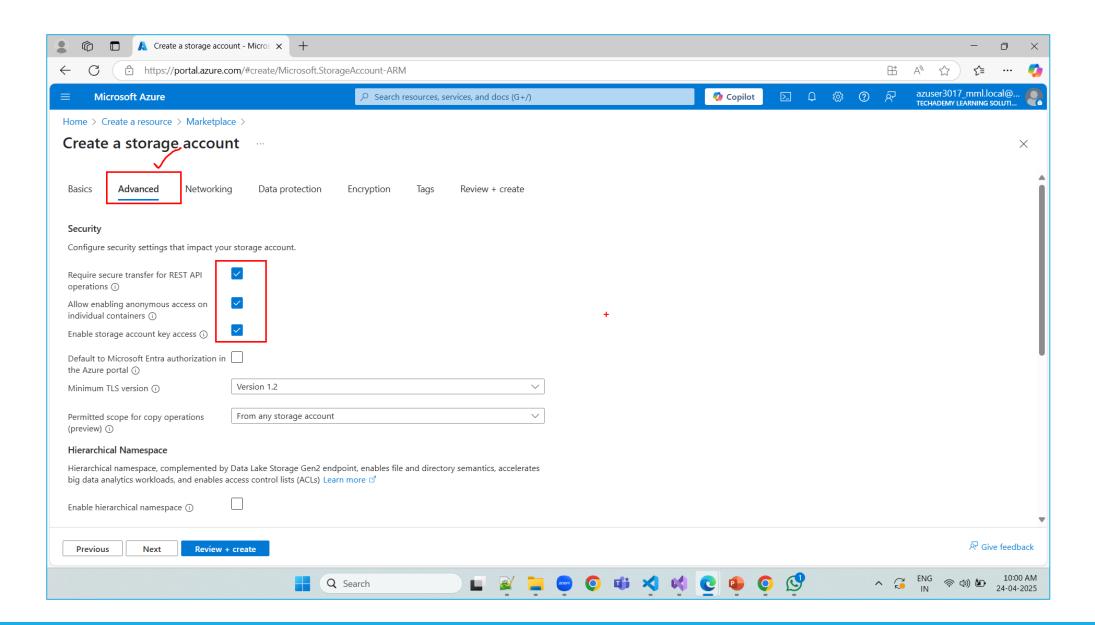


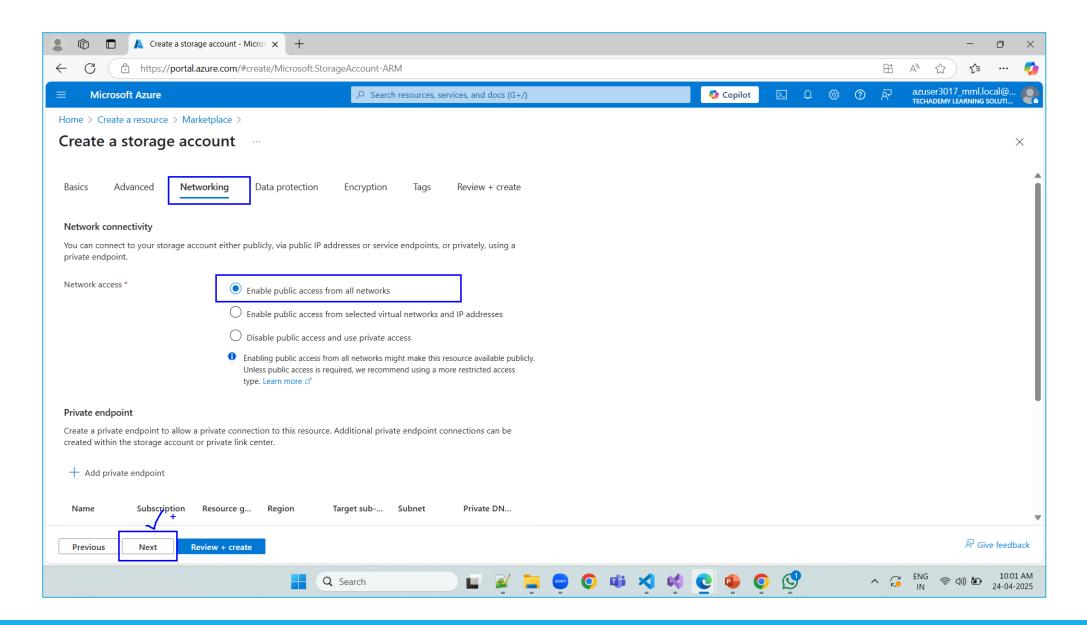


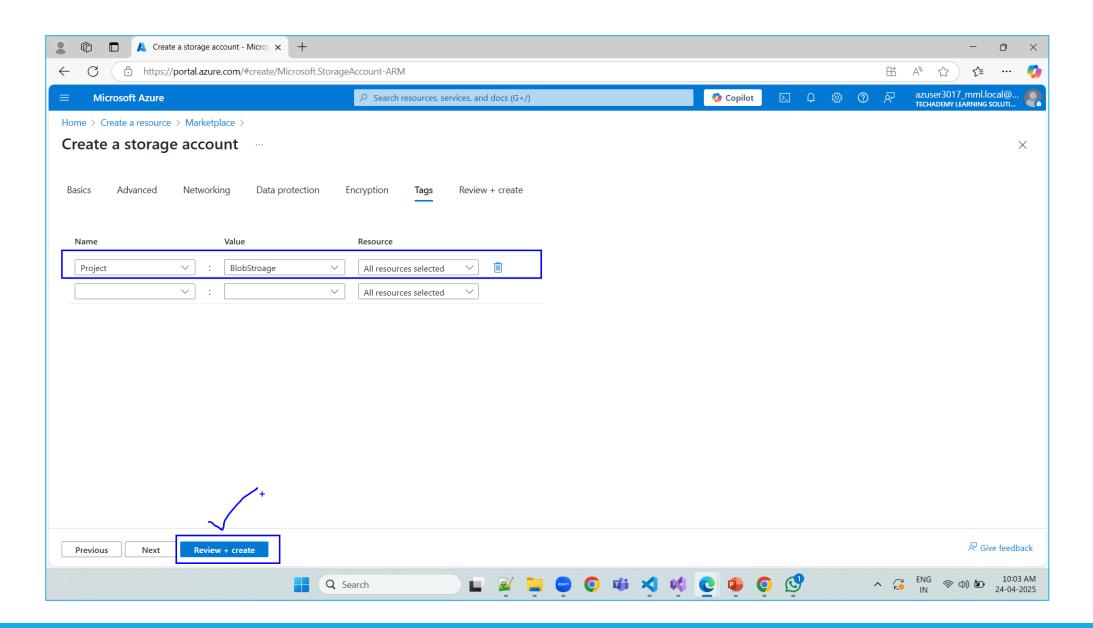


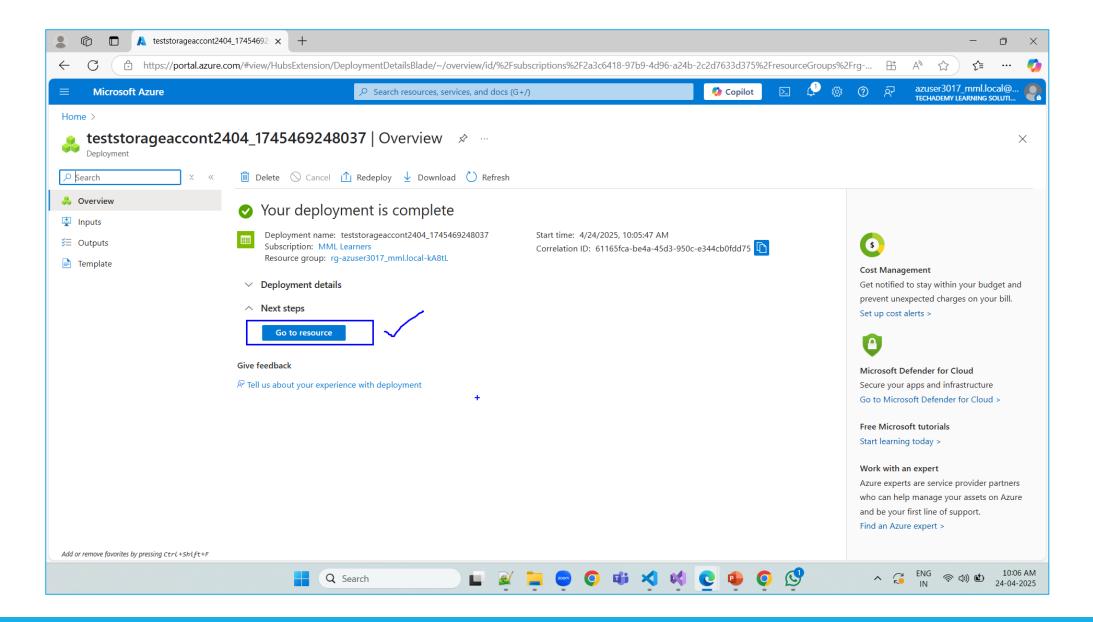




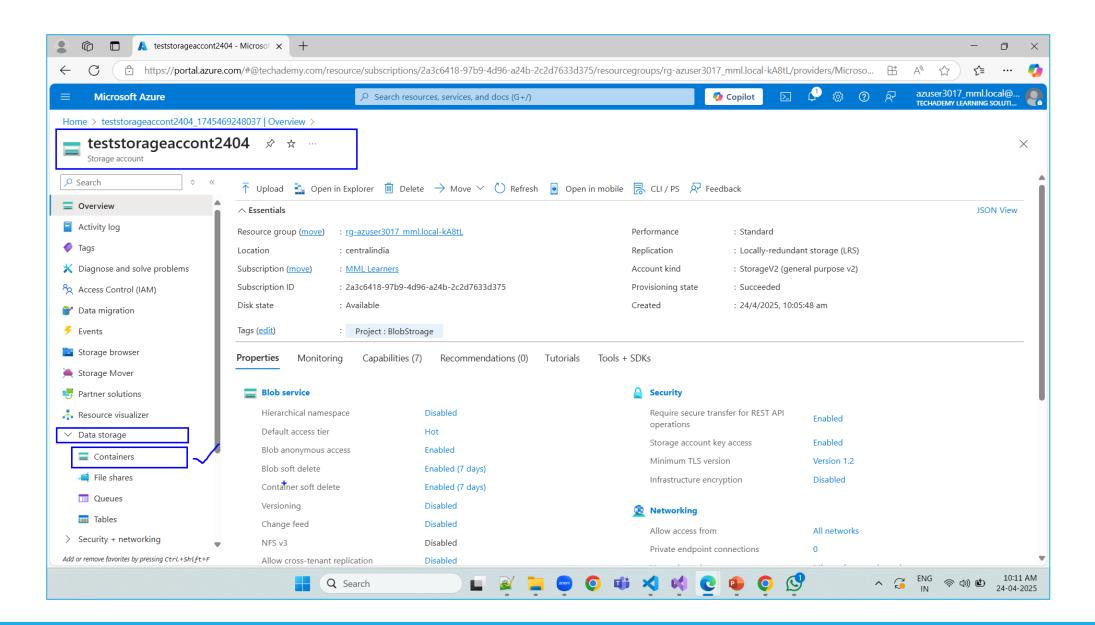


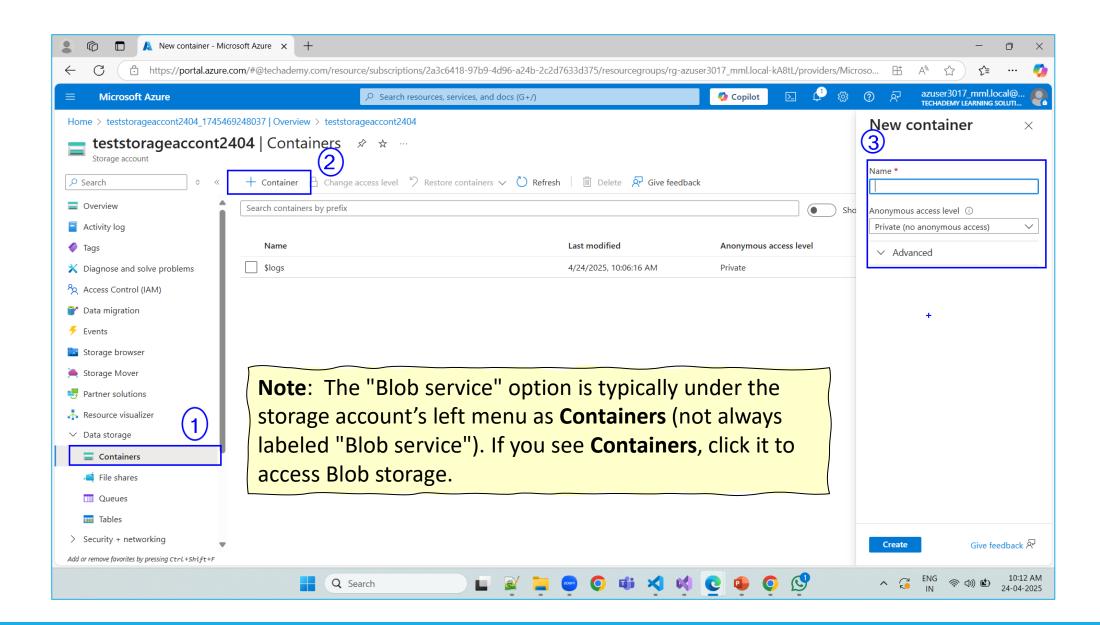


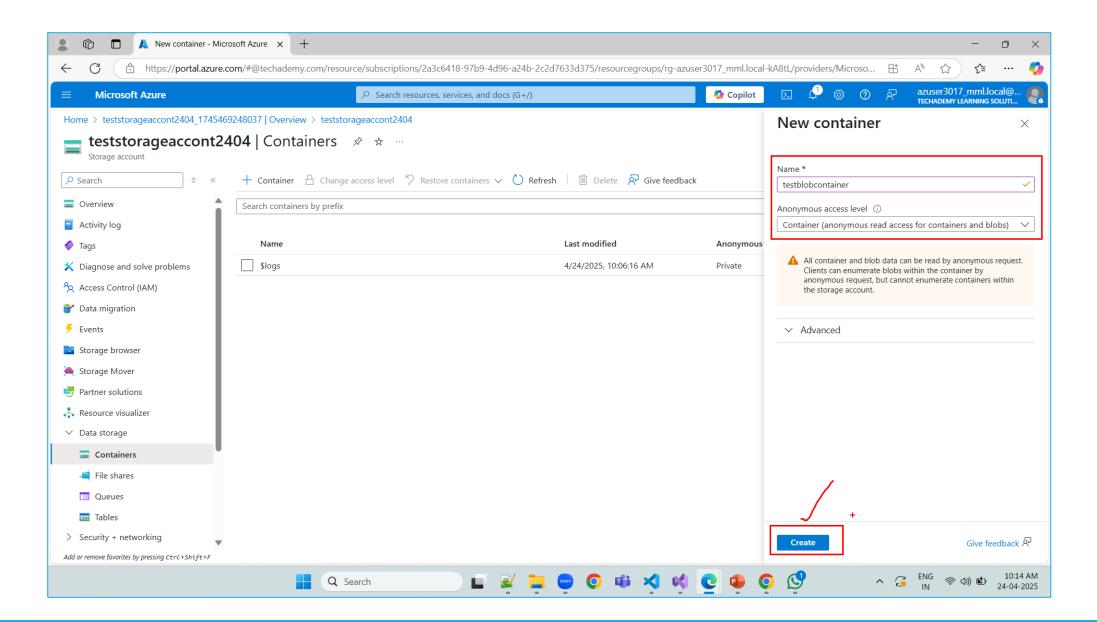


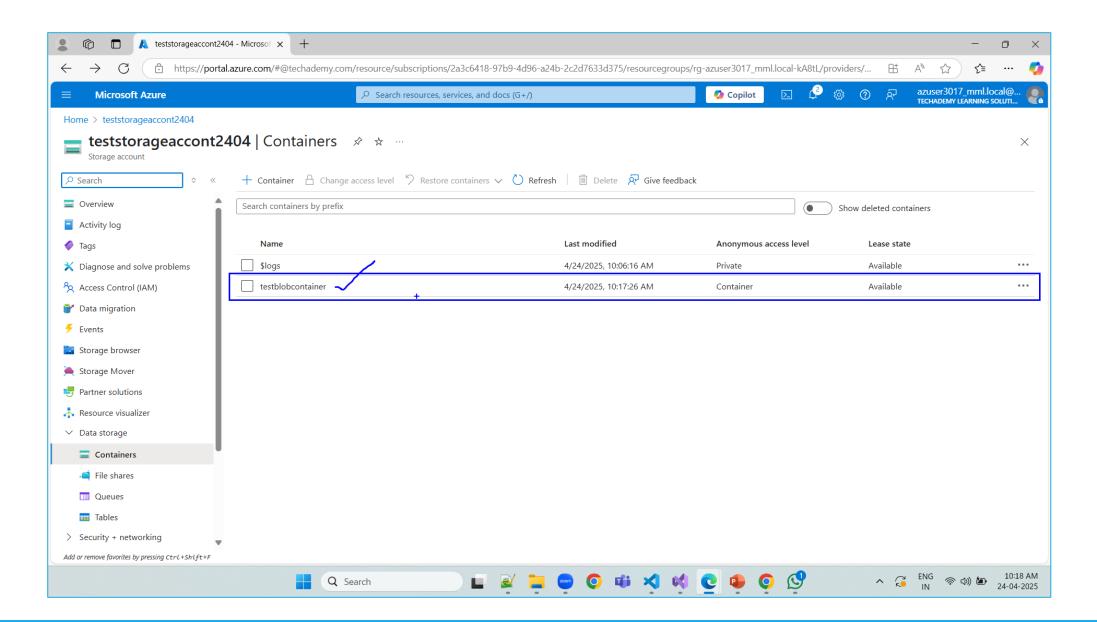


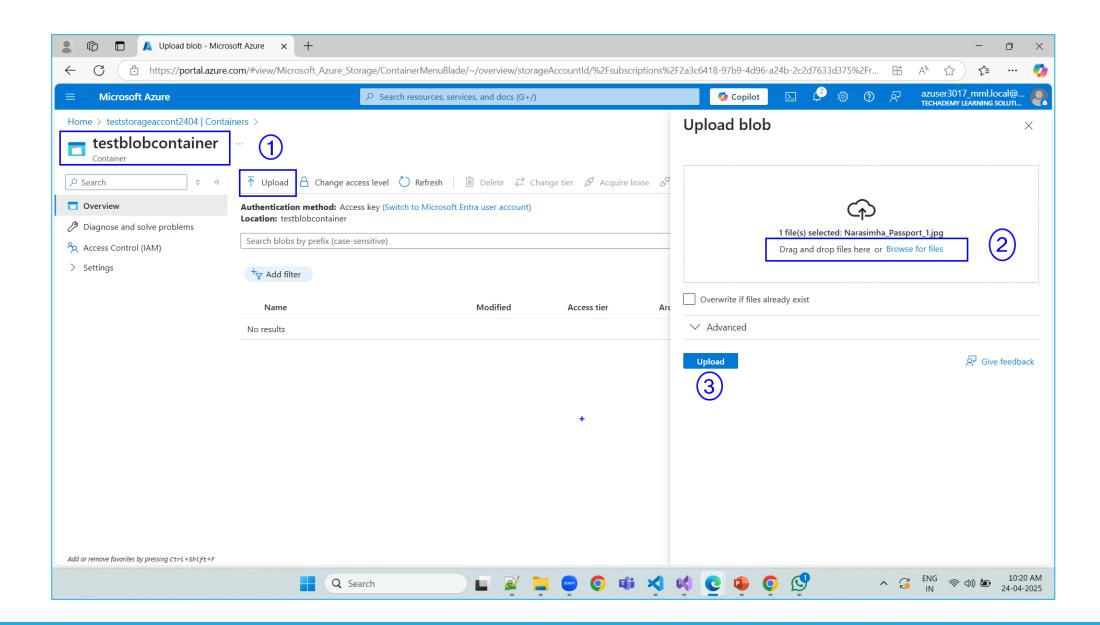
# Hands-Ons2: Using Azure Blob Storage

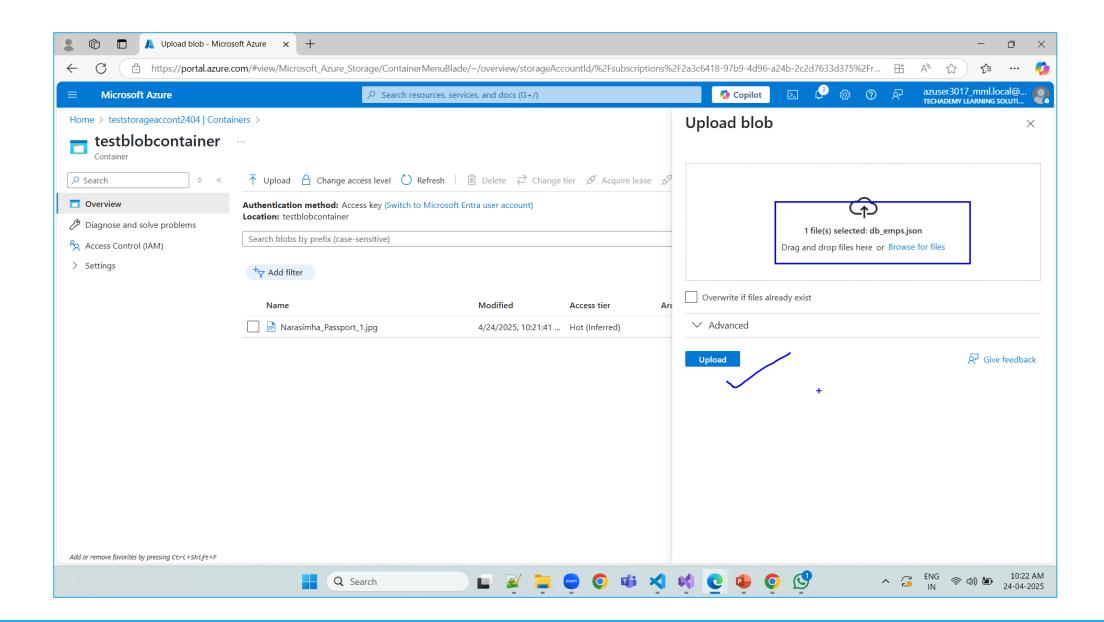


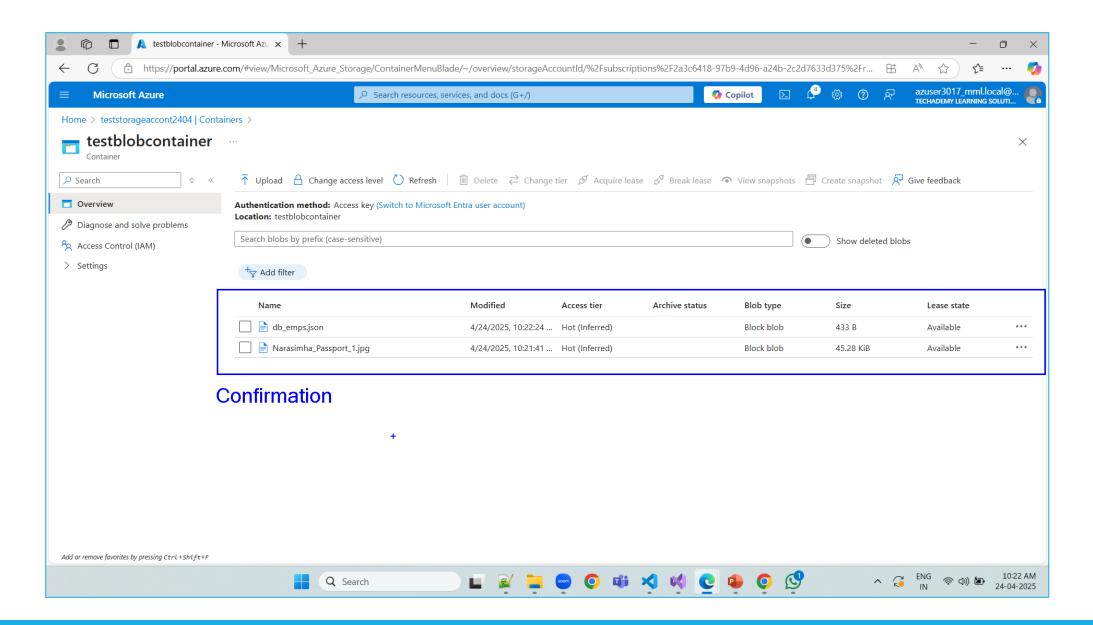


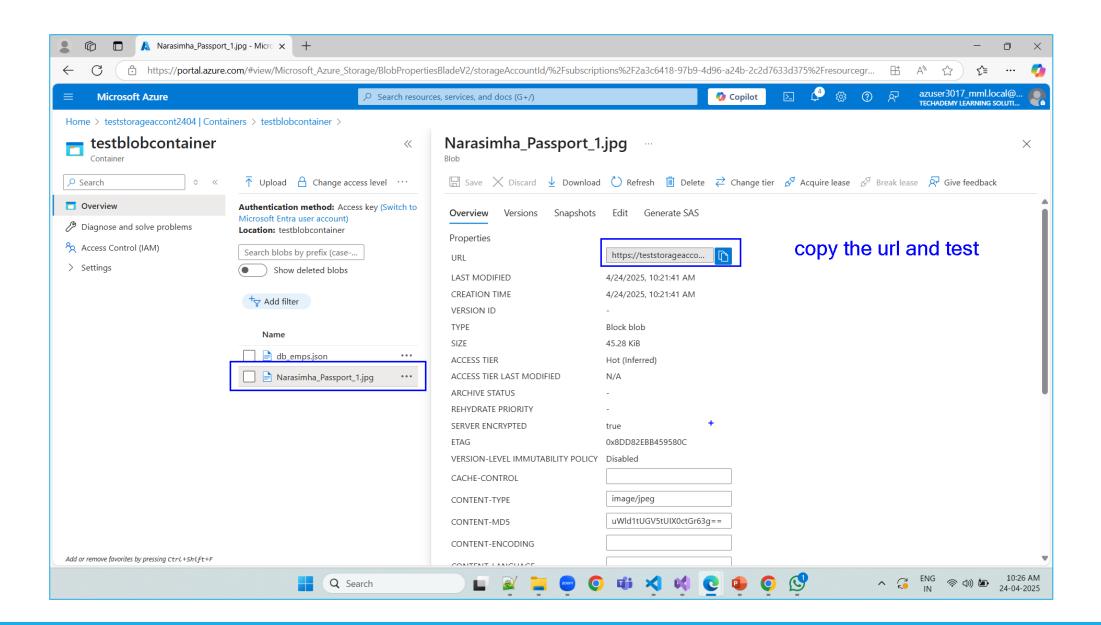


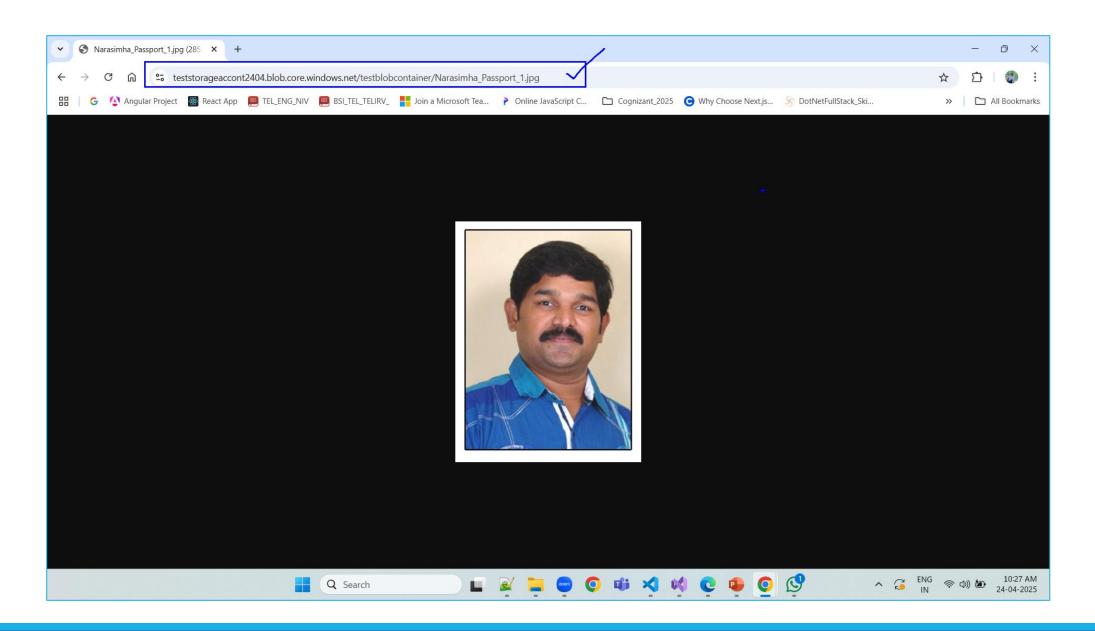












**Azure Fundamentals - AZ-900** 

### Access Blob storage files from C# Application

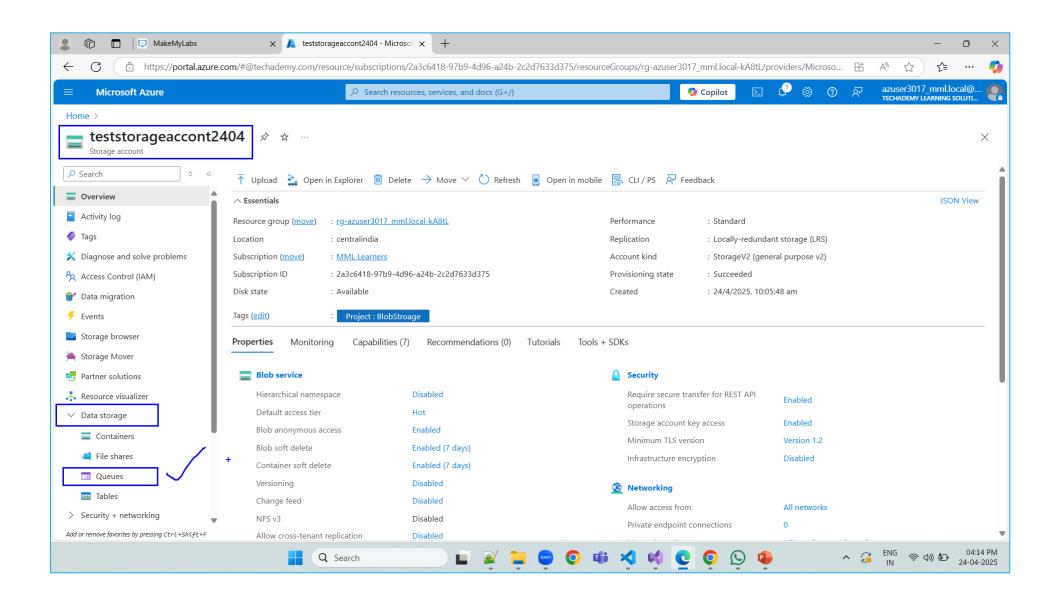
#### Steps to Connect and Read a JSON File from Blob Storage Using C#

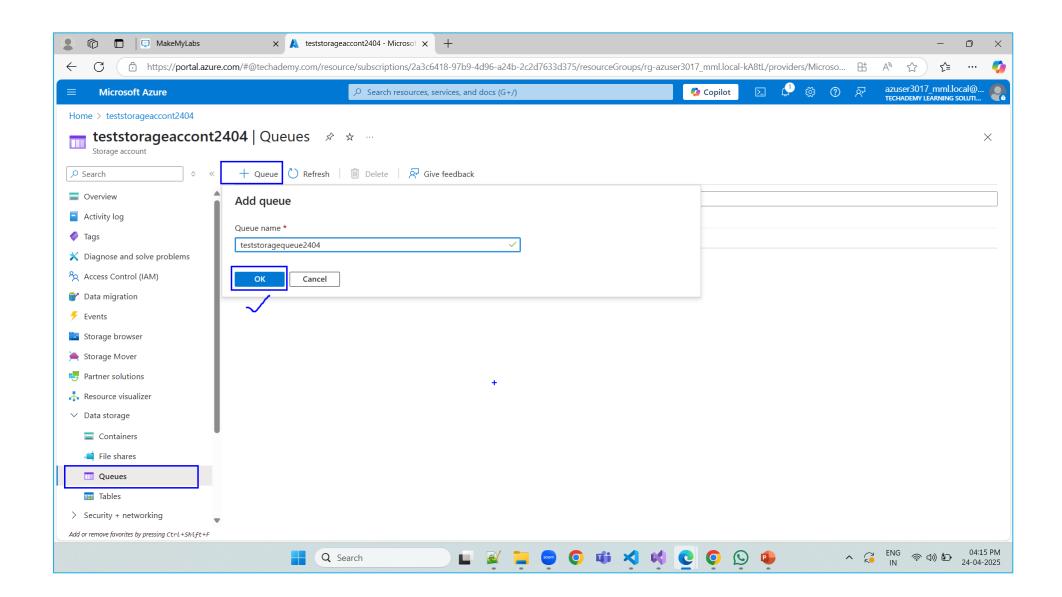
#### 1. Set Up Your C# Console Application

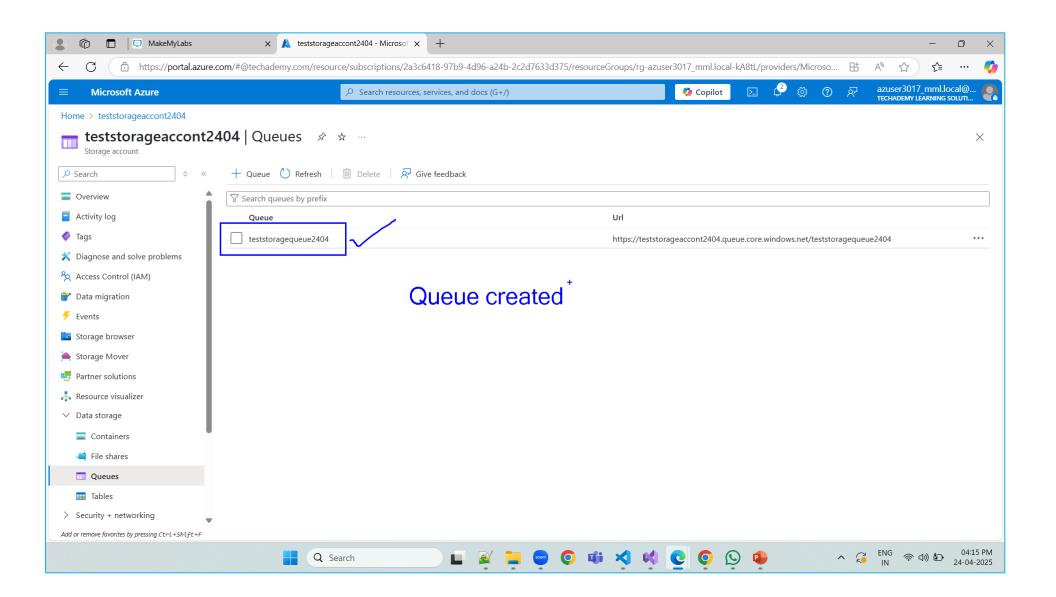
- a. Open Visual Studio and create a new Console App project:
- b. Install the required NuGet package for Azure Blob Storage:
  - Package: Azure.Storage.Blobs
- c. Ensure you have the storage account connection string or access key:
  - In the Azure Portal, go to your storage account > Access keys > Copy the Connection string under key1 or key2.

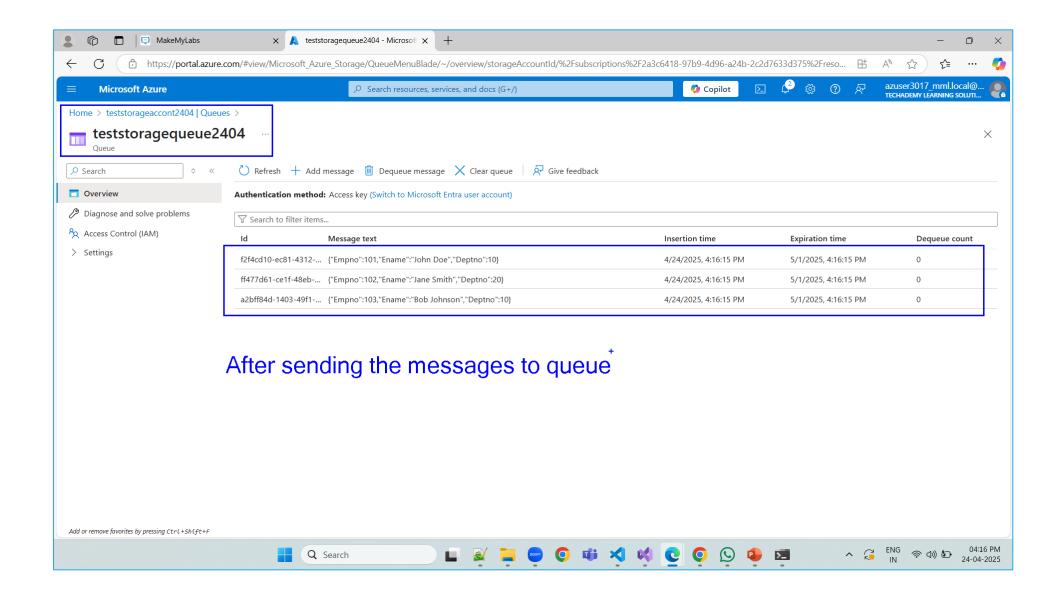
#### Hands-Ons

3. Communicate between Applications with Azure Queue Storage











## Thank You....!