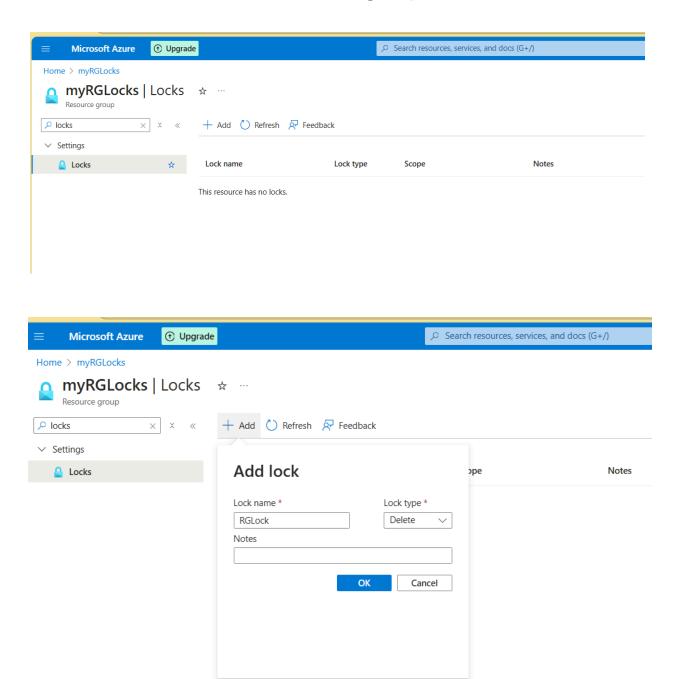


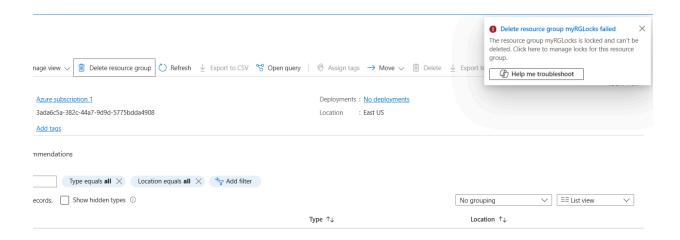
Intro to Devops Sir Tariq Khan Ghouri Lab-8-Manage Resource Locks

Ali-Sameed (2212173)

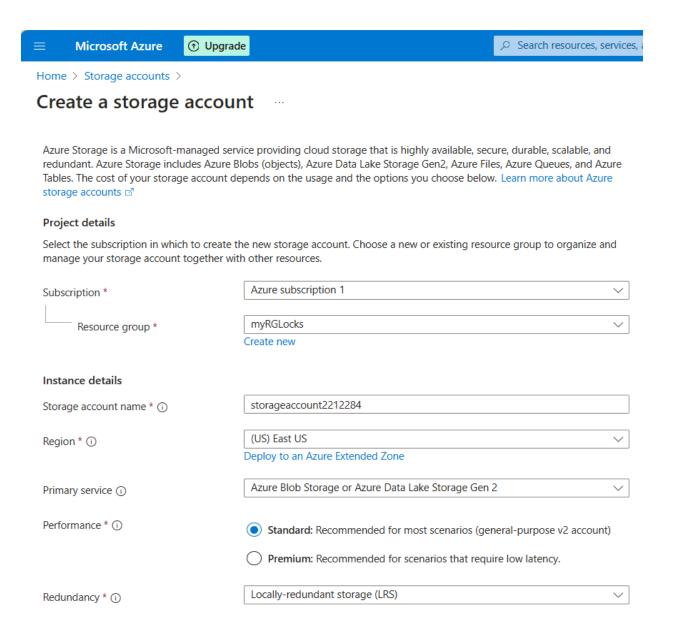
Arsalan-Aftab (2212284)

Task 1: Add a Lock to the resource group and test deletion





Task 2: Test deleting a member of the resource group



Create a storage account

Basics Advanced Networking Data protection Encryption Tags Review + create

○ View automation template

Basics

Subscription Azure subscription 1

Resource group myRGLocks
Location East US

Storage account name storageaccount2212284

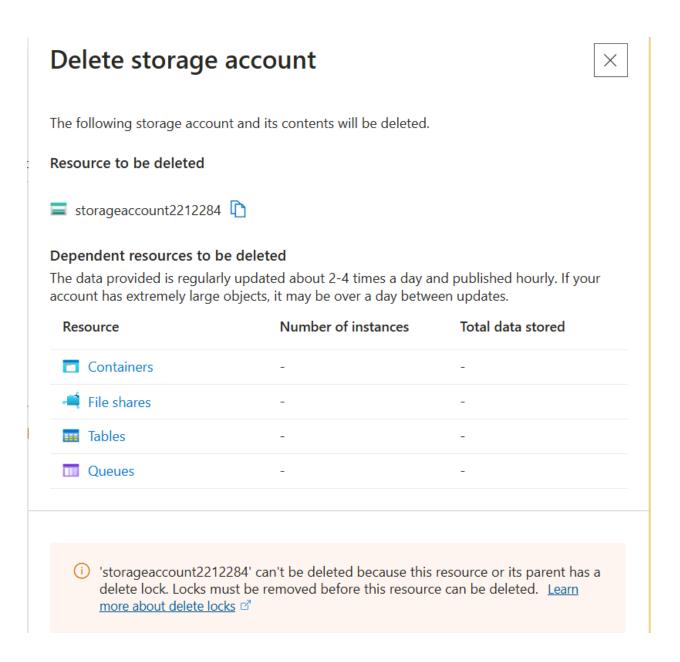
Primary service Azure Blob Storage or Azure Data Lake Storage Gen 2

Performance Standard

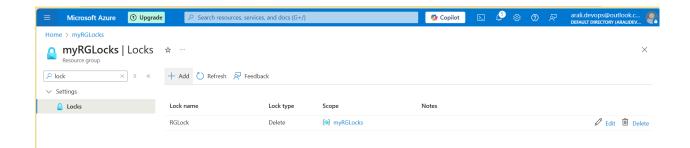
Replication Locally-redundant storage (LRS)

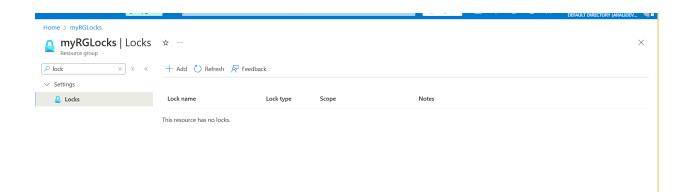
Advanced

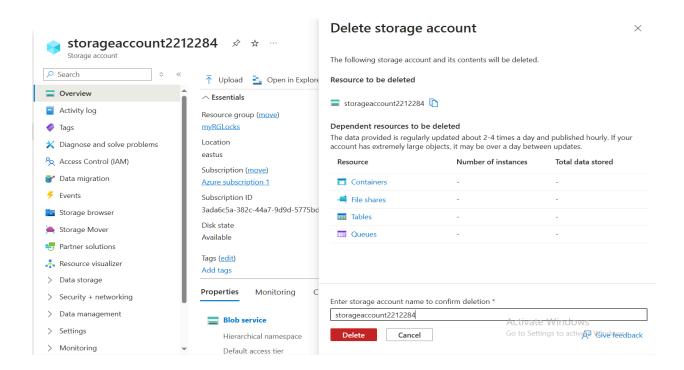
Enable hierarchical namespace Disabled
Enable SFTP Disabled
Enable network file system v3 Disabled
Allow cross-tenant replication Disabled
Access tier Hot
Enable large file shares Enabled

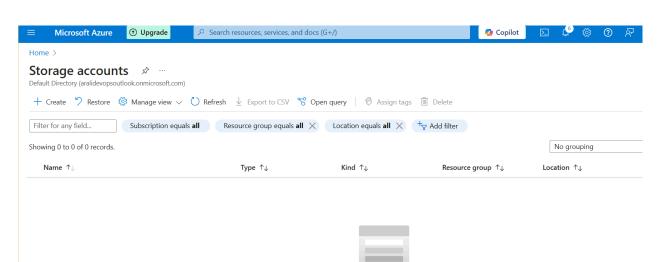


Task 3: Remove the resource lock









No storage accounts to display

Create a storage account to store up to 500TB of data in the cloud. Use a general-purpose storage account to store object data, use a NoSQL data store, define and use queues for message processing, and set up file shares in the cloud. Use the Blob storage account and the hot or cool access tiers to optimize your costs based on how frequently.