



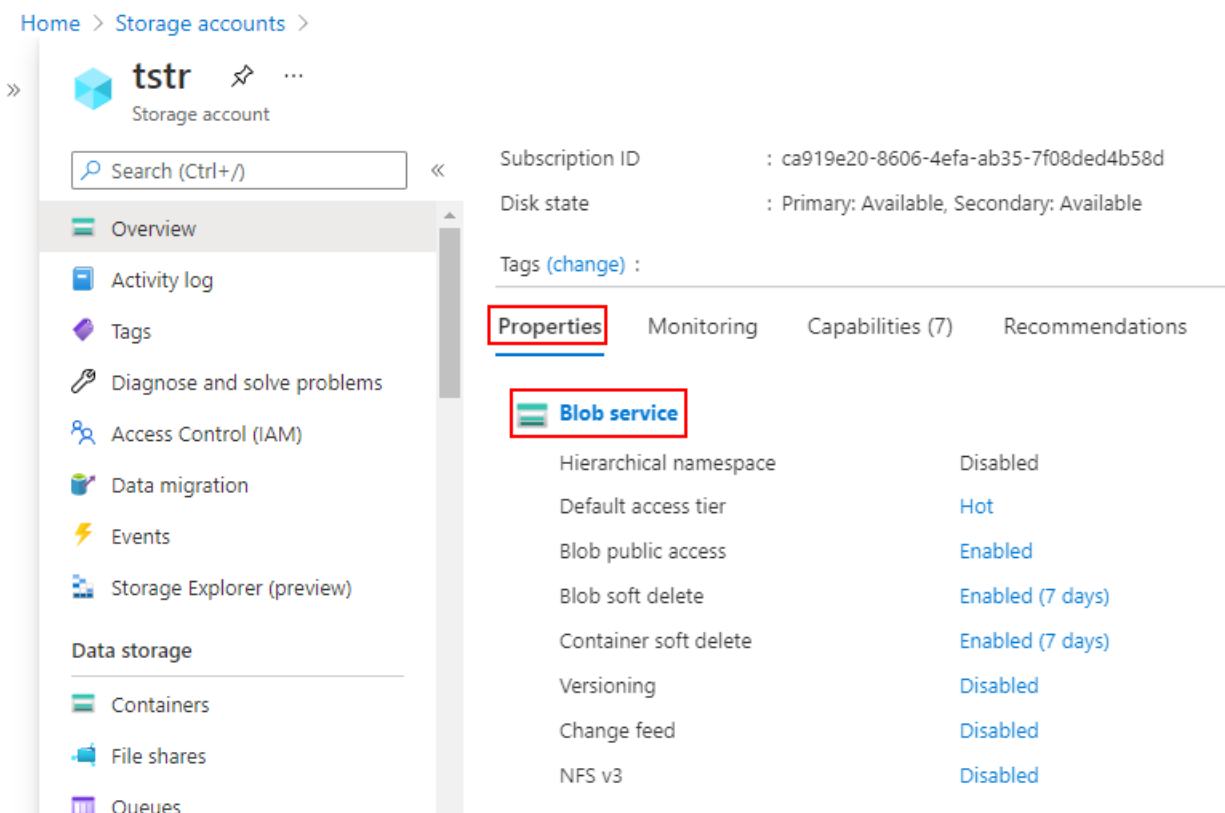
# Hands-on Create and Configure Azure Blob Storage

Microsoft Azure Training Course for Azure Administrator  
Certification : AZ-104

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## Module – 2, Hands-On – 3

1. Select the storage account of your choice, scroll down and under properties select blob storage.



Home > Storage accounts > tstr Storage account

Search (Ctrl+/)

Overview

- Activity log
- Tags
- Diagnose and solve problems
- Access Control (IAM)
- Data migration
- Events
- Storage Explorer (preview)

Data storage

- Containers
- File shares
- Queues

Subscription ID : ca919e20-8606-4efa-ab35-7f08ded4b58d

Disk state : Primary: Available, Secondary: Available

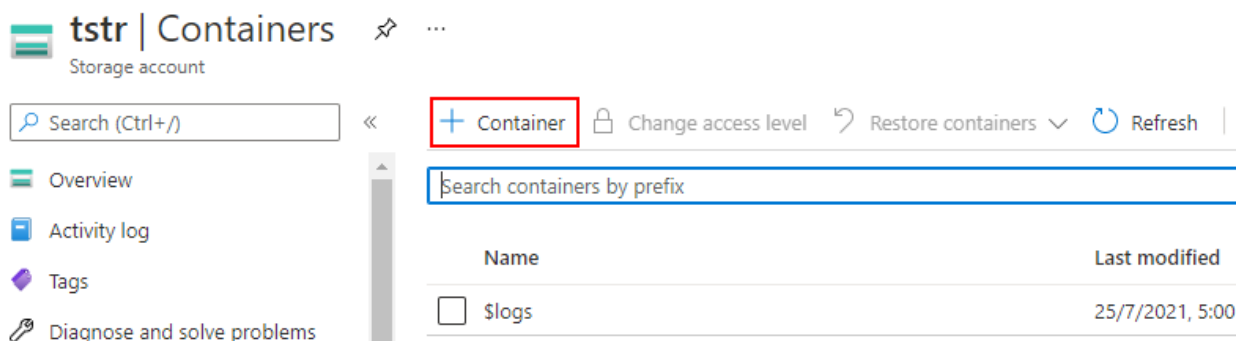
Tags (change) :

**Properties** Monitoring Capabilities (7) Recommendations

**Blob service**

Hierarchical namespace	Disabled
Default access tier	Hot
Blob public access	Enabled
Blob soft delete	Enabled (7 days)
Container soft delete	Enabled (7 days)
Versioning	Disabled
Change feed	Disabled
NFS v3	Disabled

2. Click on the **+Container** to create a new container



tstr | Containers Storage account

Search (Ctrl+/)

+ Container Change access level Restore containers Refresh

Search containers by prefix

Name	Last modified
<input type="checkbox"/> \$logs	25/7/2021, 5:00

3. Put in the name of your choice and give the type of access which you want and then click on create. The blob storage will be created.

## New container ×

Name \*

tstr-container ✓

Public access level ⓘ

Private (no anonymous access) ▼

▼ Advanced