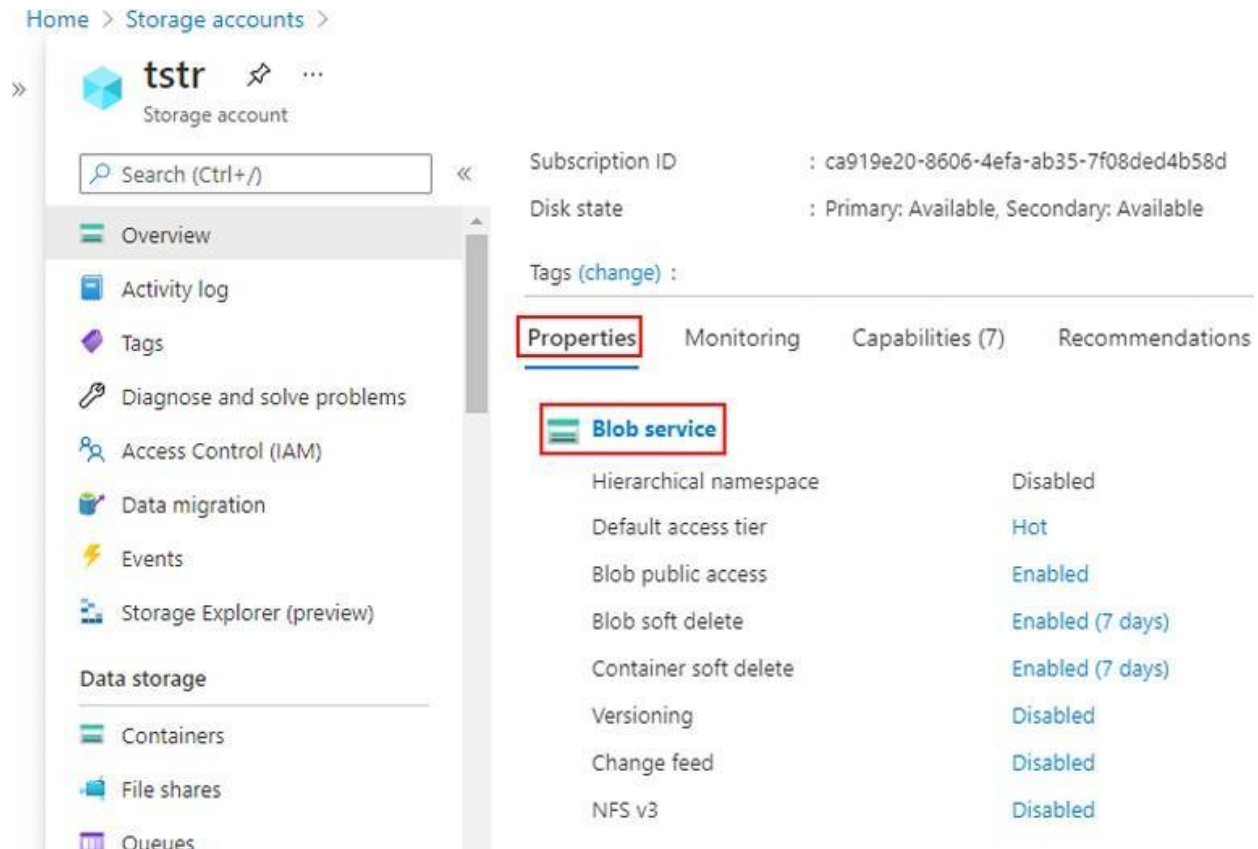




Module 2: Hands-On: Create and Configure Azure Blob Storage

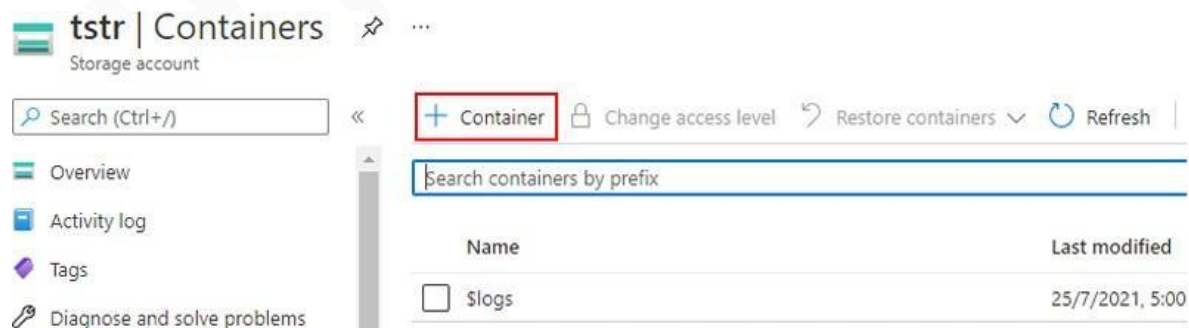
Step 1: Select the storage account of your choice, scroll down and under properties select Blob service



The screenshot shows the Azure portal interface for a storage account named 'tstr'. The left sidebar contains a navigation menu with options like Overview, Activity log, Tags, Diagnose and solve problems, Access Control (IAM), Data migration, Events, Storage Explorer (preview), Data storage, Containers, File shares, and Queues. The main content area displays the 'Properties' tab for the 'Blob service'. The 'Blob service' section is highlighted with a red box. Below it, various Blob service features are listed with their current status:

Feature	Status
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

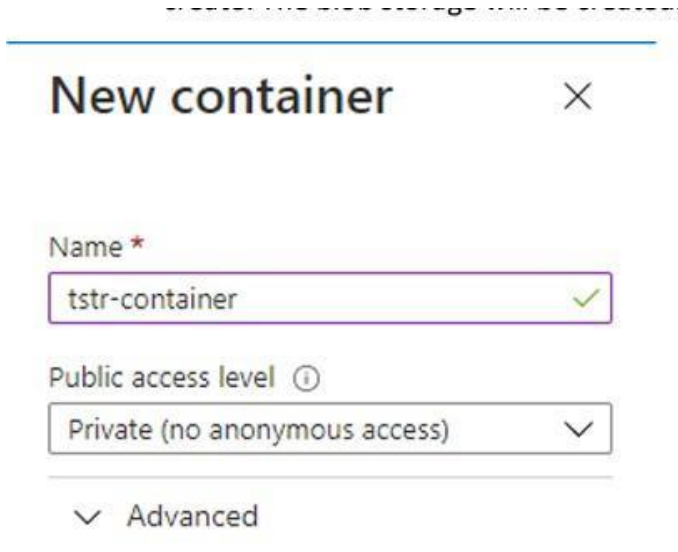
Step 2: Click on the +Container to create a new container



The screenshot shows the Azure portal interface for the 'Containers' page of a storage account named 'tstr'. The left sidebar contains a navigation menu with options like Overview, Activity log, Tags, and Diagnose and solve problems. The main content area displays the '+ Container' button, which is highlighted with a red box. Below the button, there is a search bar labeled 'Search containers by prefix' and a table listing existing containers:

Name	Last modified
\$logs	25/7/2021, 5:00

Step 3: Put in the name of your choice and give the type of access. The Blob storage will be created



New container ✕

Name *

tstr-container ✓

Public access level ⓘ

Private (no anonymous access) ▼

▼ Advanced