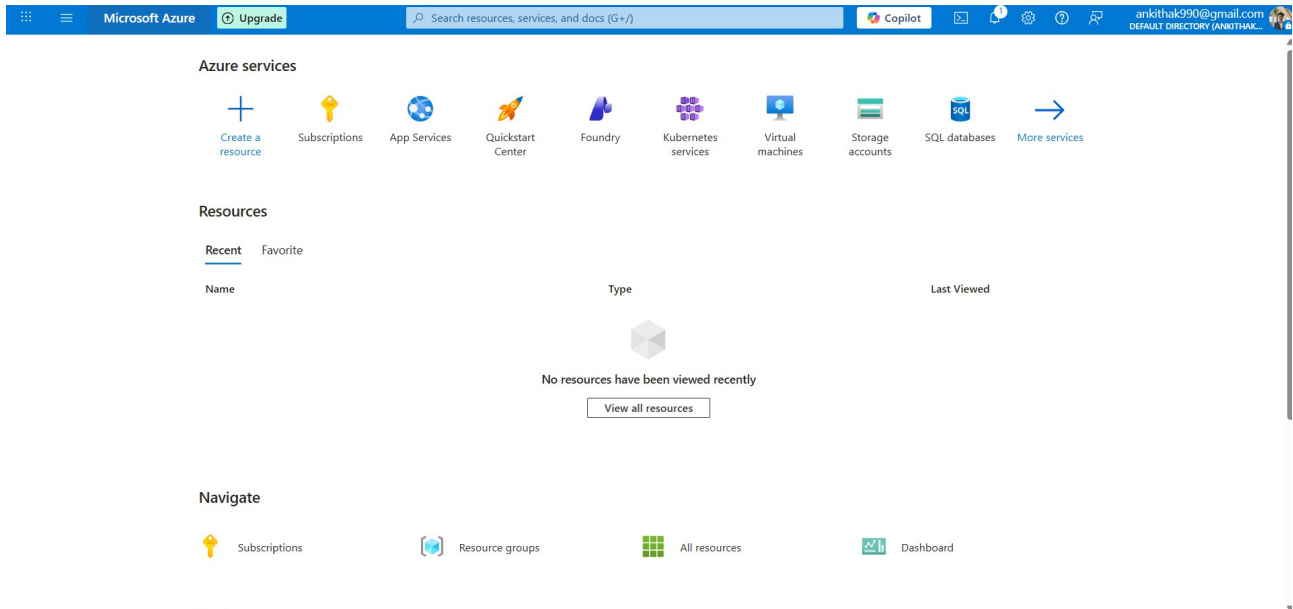


## 1) Tasks To Be Performed:

1. Create 2 resource groups rg-1 and rg-2
2. Add storage account to rg-1
3. Move storage account from rg-1 to rg-2

## Go to Azure Portal :



## Search Resource groups :

The screenshot shows the 'Create a resource group' form in the Azure portal. The breadcrumb is 'Home > Create a resource >'. The form has tabs for 'Basics', 'Tags', and 'Review + create'. The 'Basics' tab is active. A description of a 'Resource group' is provided. The form fields are: 'Subscription \*' with a dropdown menu showing 'Azure subscription 1'; 'Resource group name \*' with a text input field containing 'rg-01'; and 'Region \*' with a dropdown menu showing '(US) East US'. At the bottom, there are three buttons: 'Previous', 'Next', and 'Review + create'.

# Create a resource group ...

- Basics
- Tags
- Review + create

**Resource group** - A container that holds related resources for an Azure solution. The resource group can include all the resources for the solution, or only those resources that you want to manage as a group. You decide how you want to allocate resources to resource groups based on what makes the most sense for your organization. [Learn more](#)

Subscription \* ⓘ

Azure subscription 1

Resource group name \* ⓘ

rg-02

Region \* ⓘ

(US) East US

## Add a Storage Account to rg-1

### In Azure Portal, search **Storage accounts**

Microsoft Azure

Upgrade

Search resources, services, and docs (G+/I)

Copilot

Home > Storage center | Blob Storage >

Create a storage account ...

Learn more about storage. Includes Azure Blob (object), Azure Data Lake Storage Gen2, Azure Files, Azure Storage, and Azure Tables. The cost of your storage account depends on the usage and the options you choose below. [Learn more about Azure storage accounts](#)

Project details

Select the subscription in which to create the new storage account. Choose a new or existing resource group to organize and manage your storage account together with other resources.

Subscription \*

Azure subscription 1

Resource group \*

rg-01

Create new

Instance details

Storage account name \* ⓘ

ankithstorage01

Region \* ⓘ

(US) East US

Deploy to an Azure Extended Zone

Preferred storage type

Choose preferred storage type

ⓘ This helps us provide relevant guidance. It doesn't restrict your storage to this resource type. [Learn more](#)

Performance \* ⓘ

☒ Standard: Recommended for most scenarios (general-purpose v2 account)

Previous

Next

Review + create

Microsoft Azure | Upgrade | Search resources, services, and docs (G+)

Home > ankithstorage01\_1768409685215 | Overview

Deployment

Overview

Inputs

Outputs

Template

Deployment is in progress

Deployment name: ankithstorage01\_1768409685215  
Subscription: Azure subscription 1  
Resource group: rg-01

Start time: 1/14/2026, 10:25:02 PM  
Correlation ID: 73dcca3b-d715-449e-941f-17d561985fc0

Deployment details

Resource	Type	Status	Operation details
No results.			

Give feedback  
Tell us about your experience with deployment

Assignment Mod - 2 - File... capstone...

Microsoft Defender for Cloud  
Secure your apps and infrastructure  
Go to Microsoft Defender for Cloud >

Free Microsoft tutorials  
Start learning today >

Work with an expert  
Azure experts are service provider partners who can help manage your assets on Azure and be your first line of support.  
Find an Azure expert >

## Move the Storage Account to rg-2

Microsoft Azure | Upgrade | Search resources, services, and docs (G+)

Home > ankithstorage01\_1768409685215 | Overview > rg-01 > ankithstorage01

Move resources

ankithstorage01

1 Source + target 2 Resources to move 3 Review

To move a resource, select a source and a destination. The source and destination resource groups will both be locked during the move. [Learn more](#)

Source

Subscription: Azure subscription 1  
Resource group: rg-01

Target

Subscription: Azure subscription 1  
Resource group: rg-02  
[Create new](#)

Previous Next

### ✓ Moving resources complete

Successfully moved 'ankithstorage01' from resource group 'rg-01' in subscription 'Azure subscription 1' to resource group 'rg-02' in subscription 'Azure subscription 1'

4 minutes ago

The screenshot shows the Azure portal interface for a storage account named 'ankithstorage01'. 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 browser, Storage Mover, Partner solutions, Resource visualizer, and various data storage, security, and monitoring options. The main content area displays the 'Essentials' tab for the storage account, showing details such as Resource group (rg-02), Location (eastus), Primary/Secondary Location (Primary: East US, Secondary: West US), Subscription (Azure subscription 1), Subscription ID (dd12d810-7a12-4ebd-9467-2d502b9116fb), Disk state (Primary: Available, Secondary: Available), and Tags. Below this, there are tabs for Properties, Monitoring, Capabilities (7), Recommendations (0), and Tutorials. At the bottom, there are sections for Blob service and Security.

## 2)Tasks To Be Performed:

1. Create 3 storage accounts with “Team” tags: team1, team2 and team3 respectively
2. Create one more storage account for team2
3. List all resources for team2 using tags

Create 3 storage accounts with Team tags :

The screenshot shows the Azure portal interface for the 'Storage center | Blob Storage' view. The left sidebar contains a navigation menu with options like Overview, All storage resources, Object storage, File storage, Block storage, Data management, Migration, Partner solutions, Management services, and Help. The main content area displays a table of storage accounts. The table has columns for Name, Type, Kind, Resource Group, Location, and Subscription. The table lists four storage accounts: 'csg10032005434e006f', 'storage01team1', 'storage01team2', and 'storage01team3'. All storage accounts are of type 'Storage account' and kind 'StorageV2'. The first account is in the 'cloud-shell-stor...' resource group and 'Central India' location. The other three accounts are in the 'rg-01' resource group and 'East US' location.

Name	Type	Kind	Resource Group	Location	Subscription
csg10032005434e006f	Storage account	StorageV2	cloud-shell-stor...	Central India	Azure subscript...
storage01team1	Storage account	StorageV2	rg-01	East US	Azure subscript...
storage01team2	Storage account	StorageV2	rg-01	East US	Azure subscript...
storage01team3	Storage account	StorageV2	rg-01	East US	Azure subscript...

## Create ONE MORE storage account for team2 :

Summary **Resources**

+ Create ↻ Restore ⚙️ Manage view ↻ Refresh ↓ Export to CSV 🔗 Open query | 🔗 Assign tags 🗑️ Delete + Add to service group Group by none

🔔 You are viewing a new version of Browse experience. [Click here to access the old experience.](#)

Filter for any field... Subscription equals all Resource Group equals all Location equals all + Add filter

<input type="checkbox"/>	Name ↑	Type	Kind	Resource Group	Location	Subscription
<input type="checkbox"/>	csg10032005434e006f	Storage account	StorageV2	cloud-shell-stor...	Central India	Azure subscrip...
<input type="checkbox"/>	storage01team1	Storage account	StorageV2	rg-01	East US	Azure subscrip...
<input type="checkbox"/>	storage01team2	Storage account	StorageV2	rg-01	East US	Azure subscrip...
<input type="checkbox"/>	storage01team3	Storage account	StorageV2	rg-01	East US	Azure subscrip...
<input type="checkbox"/>	storage02team2	Storage account	StorageV2	rg-01	East US	Azure subscrip...

## List all resources tagged team2 :

⚙️ Manage view ↻ Refresh ↓ Export to CSV 🔗 Open query | 🔗 Assign tags + Add to service group Group by none

🔔 You are viewing a new version of Browse experience. [Click here to access the old experience.](#)

Filter for any field... Subscription equals all Type equals all Resource Group equals all Location equals all + Add filter

<input type="checkbox"/>	Name ↑	Resource Group	Location	Subsc
<input type="checkbox"/>	csg10032005434e006f	cloud-shell-storage-ce...	Central India	Azure
<input type="checkbox"/>	storage01team1	rg-01	East US	Azure
<input type="checkbox"/>	storage01team2	rg-01	East US	Azure
<input type="checkbox"/>	storage01team3	rg-01	East US	Azure
<input type="checkbox"/>	storage02team2	rg-01	East US	Azure

**Filter results**  
Filter  
Team  
Operator  
Equals  
Value  
Search values  
☒ All  
☐ (blank) (1)  
☐ team1 (1)  
☒ team2 (2)  
☐ team3 (1)  
Apply Cancel

Showing 1 - 5 of 5. Display count: auto

Microsoft Azure Upgrade Search resources, services, and docs (G+)

Home > Storage center

**Storage center | All storage resources** Compare metrics across these resources Filter resources by region Generate a CLI script to identify resource dependencies

Default Directory (ankithak990@gmail.onmicrosoft.com)

Search Manage view ↻ Refresh ↓ Export to CSV 🔗 Open query | 🔗 Assign tags + Add to service group Group by none

🔔 You are viewing a new version of Browse experience. [Click here to access the old experience.](#)

Filter for any field... Subscription equals all Type equals all Resource Group equals all Location equals all Team equals team2 + Add filter

<input type="checkbox"/>	Name ↑	Resource Group	Location	Subscription	Type	Kind
<input type="checkbox"/>	storage01team2	rg-01	East US	Azure subscription 1	Storage account	StorageV2
<input type="checkbox"/>	storage02team2	rg-01	East US	Azure subscription 1	Storage account	StorageV2

Object storage  
File storage  
Block storage  
Data management  
Migration  
Partner solutions  
Management services  
Help

### 3)Tasks To Be Performed:

1. Create a file share in Azure Storage
2. Mount this file share on Windows and Linux

#### Create an Azure File Share :

The image shows two screenshots from the Microsoft Azure portal. The top screenshot displays the 'Essentials' and 'Properties' tabs for the 'storage01team1' storage account. The 'Essentials' tab shows details like Resource group (rg-01), Location (eastus), and Subscription ID. The 'Properties' tab shows settings for Blob service (e.g., Hierarchical namespace: Disabled, Default access tier: Hot) and Security (e.g., Require secure transfer for REST API operations: Enabled). The bottom screenshot shows the 'New file share' wizard in the 'Basics' tab. The 'Name' field is set to 'myfileshare' and the 'Access tier' is set to 'Transaction optimized'. The 'Performance' section indicates a maximum of 20,000 IO/s and 100 TiB capacity. A note at the bottom suggests using the SMB protocol and provides links for Windows and Linux client setup. The bottom of the page features a 'Review + create' button and a 'Give feedback' link.

Home > storage01team1  
Storage account

Ensure disaster recovery readiness for storage account Harden this storage account Help me optimize storage costs for this account

Search

Tags

Diagnose and solve problems

Access Control (IAM)

Data migration

Events

Storage browser

Storage Mover

Partner solutions

Resource visualizer

Data storage

Containers

File shares

Queues

Tables

Security + networking

Data management

Settings

Essentials

Resource group (move) : rg-01

Location : eastus

Primary/Secondary Loca... : Primary: East US, Secondary: West US

Subscription (move) : Azure subscription 1

Subscription ID : dd12d810-7a12-4ebd-9467-2d502b9116fb

Disk state : Primary: Available, Secondary: Available

Tags (edit) : Add tags

Performance : Standard

Replication : Read-access geo-redundant storage (RA-GRS)

Account kind : StorageV2 (general purpose v2)

Provisioning state : Succeeded

Created : 1/14/2026, 11:05:52 PM

Properties Monitoring Capabilities (7) Recommendations (0) Tutorials Tools + SDKs

Blob service

Hierarchical namespace : Disabled

Default access tier : Hot

Blob anonymous access : Disabled

Blob soft delete : Enabled (7 days)

Container soft delete : Enabled (7 days)

Versioning : Disabled

Change feed : Disabled

Security

Require secure transfer for REST API operations : Enabled

Storage account key access : Enabled

Minimum TLS version : Version 1.2

Infrastructure encryption : Disabled

Networking

https://portal.azure.com/#@ankithak990@gmail.onmicrosoft.com/resource/subscriptions/dd12d810-7a12-4ebd-9467-2d502b9116fb/resourceGroups/rg-01/providers/Microsoft.Storage/storageAccounts/storage01team1/files?ct=...

Microsoft Azure Upgrade Search resources, services, and docs (G+)

Copilot

ankithak990@gmail.com DEFAULT DIRECTORY (ANKITHAK...)

Home > storage01team1 | File shares >

New file share

Basics Backup Review + create

Name \* myfileshare

Access tier \* Transaction optimized

Performance

Maximum IO/s 20000

Maximum capacity 100 TiB

To use the SMB protocol with this share, check if you can communicate over port 445. These scripts for Windows clients and Linux clients can help. Learn how to circumvent port 445 issues.

Review + create < Previous Next: Backup >

Give feedback

Microsoft Azure | Upgrade | Search resources, services, and docs (G+)

Home > storage01team1 | File shares > New file share >

### myfileshare

SMB File share

Search

Connect Upload Refresh Add directory Delete share Change tier Edit quota Give feedback

Enable Backup for file share "myfileshare" to protect your data. [Learn more](#)

JSON View

Essentials

Storage account	: storage01team1	Share URL	: https://storage01team1.file.core.windows.net/myfileshare
Resource group (move)	: rg-01	Redundancy	: Geo-redundant storage (GRS)
Location	: East US	Configuration modified	: 1/14/2026, 11:08:37 PM
Primary/Secondary locat...	: Primary: East US, Secondary: West US		
Subscription (move)	: Azure subscription 1		
Subscription ID	: dd12d810-7a12-4ebd-9467-2d502b9116fb		

Properties Capabilities (2) Tutorials

Size

Maximum storage (GiB)	102400
Used storage capacity (GiB)	0
Access tier	Transaction optimized

Performance

IOPS	Varies by region. <a href="#">Learn more</a>
Throughput (MiB/sec)	Varies by region. <a href="#">Learn more</a>

Feature status

Soft delete	7 days
Large file shares	Enabled

Identity-based access

Directory service	Not configured
Domain	-

Add or remove favorites by pressing Ctrl+Shift+F

## Mount the File Share :

Microsoft Azure | Upgrade | Search resources, services, and docs (G+)

Home > Storage center | Blob Storage > storage01team1 | File shares >

### myfileshare

SMB File share

Search

Connect Upload Refresh Add directory Delete share Change tier Edit quota Give feedback

Enable Backup for file share "myfileshare" to protect your data. [Learn more](#)

JSON View

Essentials

Storage account	: storage01team1	Share URL	: https://storage01team1.file.core.windows.net/myfileshare
Resource group (move)	: rg-01	Redundancy	: Geo-redundant storage (GRS)
Location	: East US	Configuration modified	: 1/14/2026, 11:08:37 PM
Primary/Secondary locat...	: Primary: East US, Secondary: West US		
Subscription (move)	: Azure subscription 1		
Subscription ID	: dd12d810-7a12-4ebd-9467-2d502b9116fb		

Properties Capabilities (2) Tutorials

Size

Maximum storage (GiB)	102400
Used storage capacity (GiB)	0
Access tier	Transaction optimized

Performance

IOPS	Varies by region. <a href="#">Learn more</a>
Throughput (MiB/sec)	Varies by region. <a href="#">Learn more</a>

Feature status

Soft delete	7 days
Large file shares	Enabled

Identity-based access

Directory service	Not configured
Domain	-

### Connect

myfileshare

To connect to this Azure file share from Windows, choose from the following authentication methods and run the PowerShell commands from a normal (not elevated) PowerShell terminal:

Drive letter

Z

Authentication method

☐ Active Directory or Microsoft Entra

☒ Storage account key

Connecting to a share using the storage account key is only appropriate for admin access. Mounting the Azure file share with the Active Directory or Microsoft Entra identity of the user is preferred. [Learn more](#)

Show Script

This script will check to see if this storage account is accessible via TCP port 445, which is the port SMB uses. If port 445 is available, your Azure file share will be persistently mounted. Your organization or internet service provider (ISP) may block port 445, however you may use [Azure Point-to-Site \(P2S\) VPN](#), [Azure Site-to-Site \(S2S\) VPN](#), or [ExpressRoute](#) to tunnel SMB traffic to your Azure file share over a different port.

Note: The script will only work on Windows Server 2012 and above.

[Learn how to circumvent the port 445 problem \(VPN\)](#)

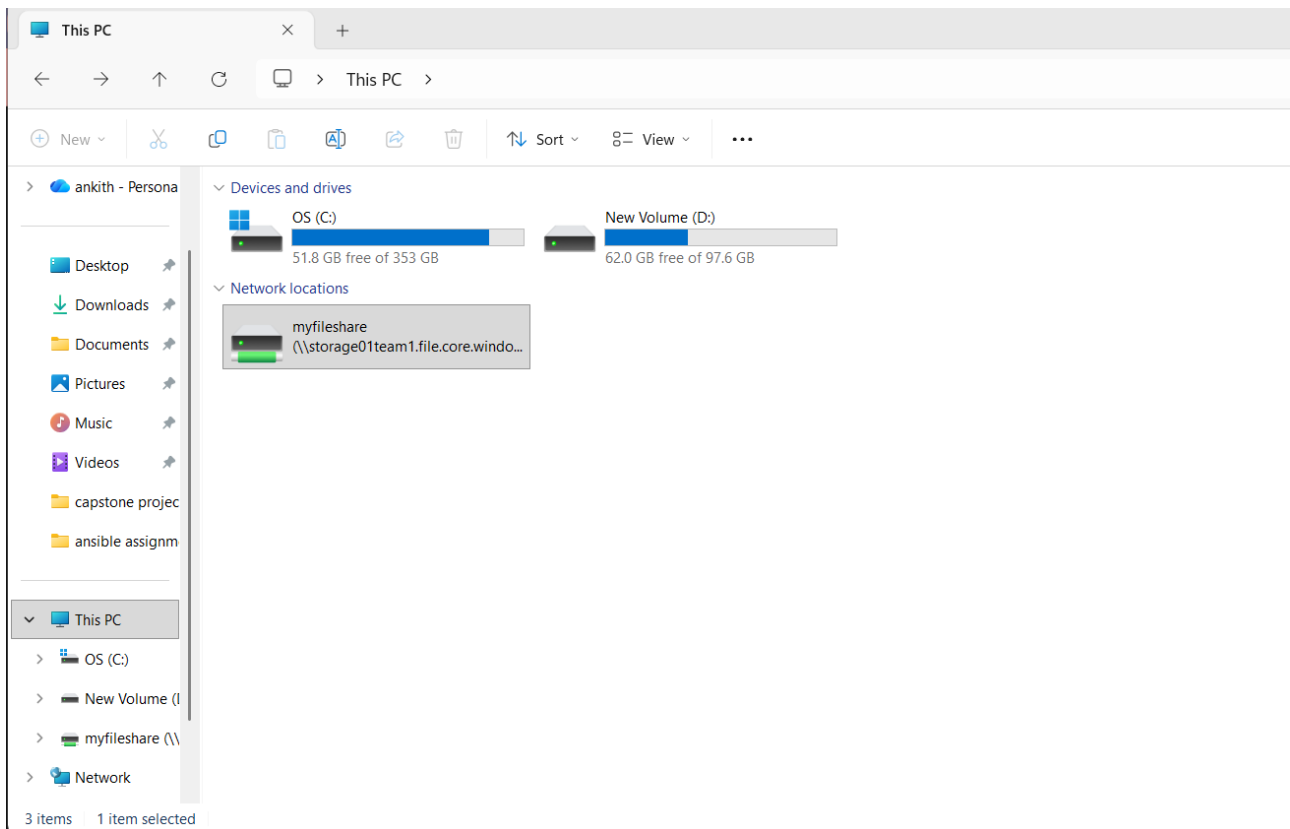
Give feedback

```
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.

Install the latest PowerShell for new features and improvements! https://aka.ms/PSWindows

PS C:\Users\ankit> net use Z: \\storage01team1.file.core.windows.net\myfileshare /user:storage01team1 Tqjcxo1ALCllQtZLH
edF3LUGLovM026s9G0XxLnvKd3HmESa1QECLH5Purawcz96z3Ywy2QtB6bz+ASt2TGgWA==
The command completed successfully.

PS C:\Users\ankit> |
```



Mount on Linux :

```
sudo apt-get update
sudo apt-get install cifs-utils
```

```
sudo mkdir /mnt/azurefiles
```

```
sudo mount -t cifs //storage01team1.file.core.windows.net/myfileshare
/mnt/azurefiles -o
vers=3.0,username=storage01team1,password=Tqjcxo1ALCIIQtZIHedF3IUGLovM
O26s9GOXxLnvKd3HmESa1QECIH5Purawcz96z3Ywy2QtB6bz+ASt2TGgWA==,di
r_mode=0777,file_mode=0777,serverino
```

```
cd /mnt/azurefiles
```

#### 4) Tasks To Be Performed:

1. Create a Storage account, and upload some files in Blob storage
2. Create a CDN profile
3. Create an endpoint and connect to the Azure Blob to access the files uploaded

Create a Storage Account & Upload Blobs :



Microsoft Azure

Upgrade

Search resources, services, and docs (G+)

Home > Storage center | Blob Storage >

Create a storage account

Select the subscription in which to create the new storage account. Choose a new or existing resource group to organize and manage your storage account together with other resources.

Subscription \*

Azure subscription 1

Resource group \*

rg-01

Create new

Instance details

Storage account name \* ⓘ

blobdemo12345

Region \* ⓘ

(US) East US

Deploy to an Azure Extended Zone

Preferred storage type

Choose preferred storage type

This helps us provide relevant guidance. It doesn't restrict your storage to this resource type. [Learn more](#)

Performance \* ⓘ

Standard: Recommended for most scenarios (general-purpose v2 account)

Premium: Recommended for scenarios that require low latency.

Redundancy \* ⓘ

Locally-redundant storage (LRS)

Previous

Next

Review + create

Give feedback

## Create a Container & Upload Files :

Microsoft Azure

Upgrade

Search resources, services, and docs (G+)

Copilot

Home > blobdemo12345

blobdemo12345

Containers

Storage account

Search

+ Add container

Upload

Refresh

Delete

Change access level

Restore containers

Edit columns

Search containers by prefix

Only show

Showing all 1 items

	Name	Last modified	Anonymous access leve
	\$logs	1/14/2026, 11:38:38 PM	Private

Containers

File shares

Queues

Tables

Security + networking

Data management

Settings

Configuration

## New container



Name \*

images



Anonymous access level ⓘ

Private (no anonymous access)



The access level is set to private because anonymous access is disabled on this storage account.

▼ Advanced

Create

Give feedback 

+ Add container

↑ Upload

↺ Refresh

🗑 Delete

🔒 Change access level



↺ Restore containers

✎ Edit columns

🔍 Search containers by prefix

Only show active containers

Showing all 2 items

<input type="checkbox"/>	Name	Last modified	Anonymous access level	Lease state
<input type="checkbox"/>	 \$logs	1/14/2026, 11:38:38 PM	Private	Available <div>⋮</div>
<input type="checkbox"/>	 images	1/14/2026, 11:39:51 PM	Private	Available <div>⋮</div>

Microsoft Azure

Upgrade

Search resources, services, and docs (G+)

Copilot

ankithak590@gmail.com

DEFAULT DIRECTORY (ANKITHAK...

Home > blobdemo12345 | Containers >

images

Container

🔍 Search

◁ ▷

+ Add Directory

↑ Upload

🔒 Change access level

↻ Refresh

🗑 Delete

📄 Copy

📄 Paste

Overview

Diagnose and solve problems

Access Control (IAM)

Settings

📁 images

Authentication method: Access key (Switch to Microsoft Entra user account)

🔍 Add filter

🔍 Search blobs by prefix (case-sensitive)

Showing all 0 items

<input type="checkbox"/>	Name	Last modified	Access level
No items found			

Upload blob

🗑

📁

Drag and drop files here or [Browse for files](#)

☐ Overwrite if files already exist

▼ Advanced

Upload

[Give feedback](#)

## Upload blob



1 file(s) selected: 534389016\_18316005430242444\_694760360369992162...

Drag and drop files here or [Browse for files](#)

☐

Overwrite if files already exist



Advanced

Upload



Give feedback

Home > blobdemo12345 | Containers >

**images** ...

Container

Search

+ Add Directory Upload Change access level Refresh Delete Copy Paste Rename Acquire lease Break lease Edit columns

Overview

Diagnose and solve problems

Access Control (IAM)

Settings

images

Authentication method: Access key (Switch to Microsoft Entra user account)

Add filter

Search blobs by prefix (case-sensitive)

Only show active blobs

Showing all 1 items

Name	Last modified	Access tier	Blob type	Size	Lease state
534389016_18316005430242444_6947603603699921622_n.jpg	1/14/2026, 11:40:57 PM	Hot (Inferred)	Block blob	282.25 KiB	Available

## Create a CDN Profile :

Microsoft Azure Upgrade Search resources, services, and docs (G+/I)

Home > blobdemo12345

**blobdemo12345 | Front Door and CDN** ☆ ...

Storage account

CDN profiles

Security + networking

Front Door and CDN

**New Endpoint**

Service type

☒ Azure Front Door (Recommended)

Create new/use existing profile

☒ Create new

☐ Use existing

Profile name \*

blobcdnprofile

Endpoint name \*

Endpoint host name

Origin host name \*

blobdemo12345.blob.core.windows.net (Blob)

Pricing tier \*

☒ Azure Front Door Standard  
Content delivery optimized

☐ Azure Front Door Premium  
Security optimized

Learn more

Caching ⓘ

☐ Enable caching

WAF ⓘ

☐ Enable WAF

Create

Add or remove favorites by pressing Ctrl+Shift+F



Deployment name : StorageIntegration-FrontDoorDeployment-1768414422048

Subscription : Azure subscription 1

Resource group : rg-01

Start time : 1/14/2026, 11:44:12 PM

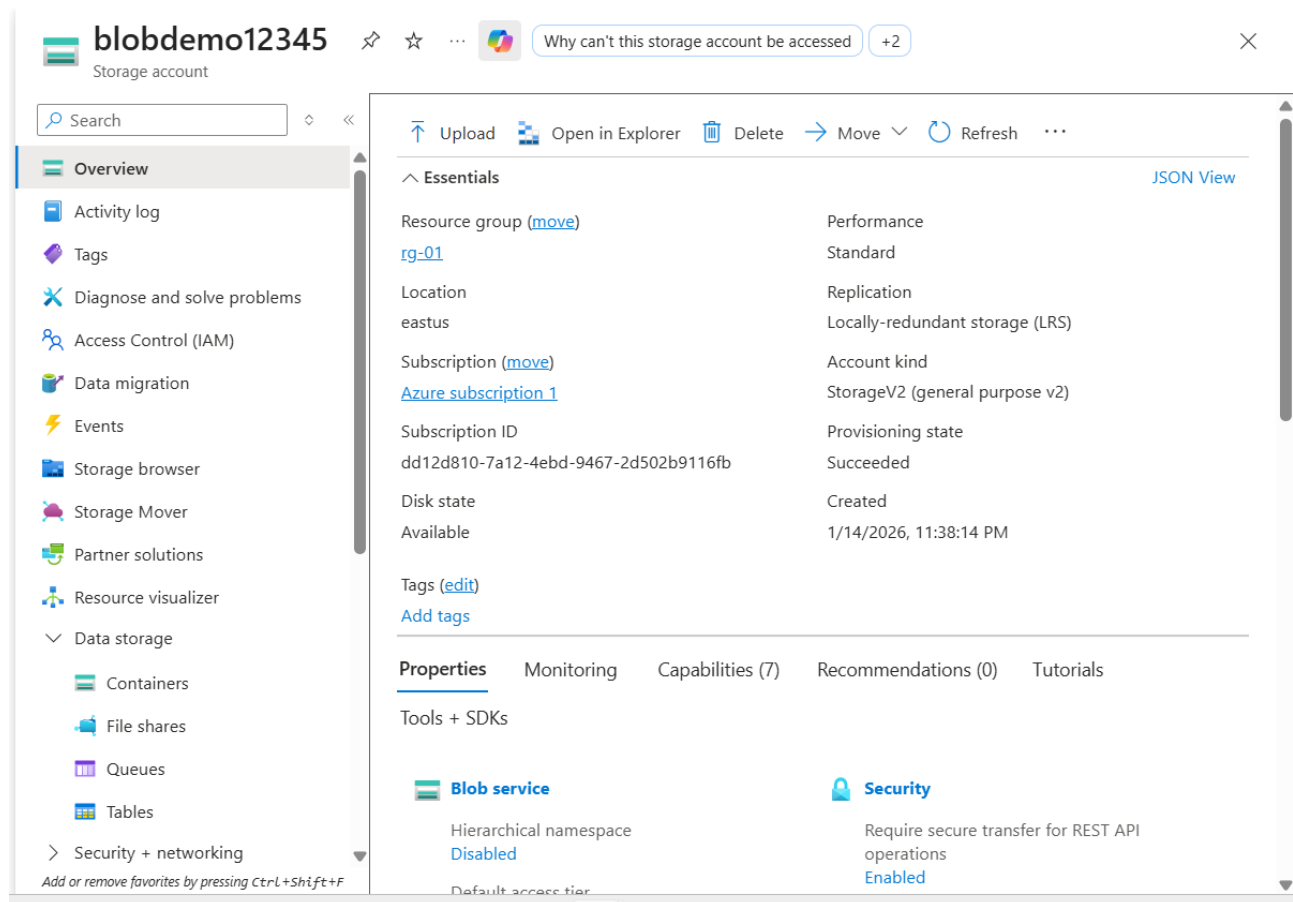
Correlation ID : 516e1fe6-800c-42a4-b99b-2b3deed86eeb

<https://storage01team1.z13.web.core.windows.net>

successfully accessing image

## 5)Tasks To Be Performed:

1. Create a storage account
2. Use the Blob service and upload some files in it
3. Change the access tier to archive



## Upload Files to Blob Storage

# Upload blob



1 file(s) selected: PariPulse\_reset\_code.txt

Drag and drop files here or [Browse for files](#)

Select an existing container

file1



[Create new](#)

☐

Overwrite if files already exist



Advanced

Upload



Give feedback

Home > Storage center | Blob Storage > blobdemo12345 | Containers >



file1  
Container



Search + Add Directory Upload Change access level Refresh Delete Copy Paste Rename Acquire lease Break lease Edit columns

Overview

Diagnose and solve problems

Access Control (IAM)

Settings

file1

Authentication method: Access key ([Switch to Microsoft Entra user account](#))

Add filter

Search blobs by prefix (case-sensitive)

Only show active blobs

Showing all 1 items

<input type="checkbox"/>	Name	Last modified	Access tier	Blob type	Size	Lease state	
<input type="checkbox"/>	PariPulse_reset_code.txt	1/14/2026, 11:51:13 PM	Hot (Inferred)	Block blob	24 B	Available	...

Change Access Tier to Archive :

Microsoft Azure

Upgrade

Search resources, services, and docs (G+)

Copilot

ankithak990@gmail.com

Home > Storage center | Blob Storage > blobdemo12345 | Container

file1

Search

Overview

Diagnose and solve problems

Access Control (IAM)

Settings

file1

Authentication methc

Add filter

Search blobs by

Showing all 1 items

Name

PariPuls

PariPulse\_reset\_code.txt

Save

Discard

Download

Refresh

Delete

Change tier

Acquire lease

Break lease

Give feedback

Overview

Versions

Snapshots

Edit

Generate SAS

Properties

URL

LAST MODIFIED

CREATION TIME

VERSION ID

TYPE

SIZE

ACCESS TIER

ACCESS TIER LAST MODIFIED

ARCHIVE STATUS

REHYDRATE PRIORITY

SERVER ENCRYPTED

ETAG

VERSION-LEVEL IMMUTABILITY POLICY

CACHE-CONTROL

CONTENT-TYPE

CONTENT-MD5

CONTENT-ENCODING

CONTENT-LANGUAGE

Add or remove favorites by pressing Ctrl+Shift+F

Change tier

PariPulse\_reset\_code.txt

Optimize storage costs by placing your data in the appropriate access tier. [Learn more](#)

Access tier

Archive

i

Setting the access tier to "Archive" will make your blob inaccessible until it is rehydrated back to "Hot" or "Cool", which may take several hours.

i

Changing the access tier may result in additional charges. [Learn more](#)

Save

Cancel

Give feedback

# PariPulse\_reset\_code.txt

Blob



- Save
- Discard
- Download
- Refresh
- Delete
- Change tier
- Acquire lease
- Break lease
- Give feedback

This blob is currently archived and can't be downloaded. Rehydrate the blob by copying and pasting it in the desired storage account to download or change the blob's tier to hot or cool.  
[Learn more](#)

- Overview
- Versions
- Snapshots
- Edit
- Generate SAS

## Properties

URL	<div>https://blobdemo12345...</div>
LAST MODIFIED	1/14/2026, 11:51:13 PM
CREATION TIME	1/14/2026, 11:51:13 PM
VERSION ID	-
TYPE	Block blob
SIZE	24 B
ACCESS TIER	Archive
ACCESS TIER LAST MODIFIED	1/14/2026, 11:53:01 PM
ARCHIVE STATUS	-
REHYDRATE PRIORITY	-
SERVER ENCRYPTED	true
ETAG	0x8DE5399B35F1C49
VERSION-LEVEL IMMUTABILITY POLICY	Disabled
CACHE-CONTROL	<div></div>
CONTENT-TYPE	<div>text/plain</div>