

# Create a storage account ...

- Basics
- Advanced
- Networking
- Data protection
- Encryption
- Tags
- Review

Azure Storage is a Microsoft-managed service providing cloud storage that is highly available, secure, durable, scalable, and redundant. Azure Storage includes Azure Blobs (objects), Azure Data Lake Storage Gen2, Azure Files, Azure Queues, 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 \*

Free Trial

▼

Resource group \*

DefaultResourceGroup-EUS

▼

[Create new](#)

## Instance details

Storage account name ⓘ \*

Region ⓘ \*

(Africa) South Africa North



▼

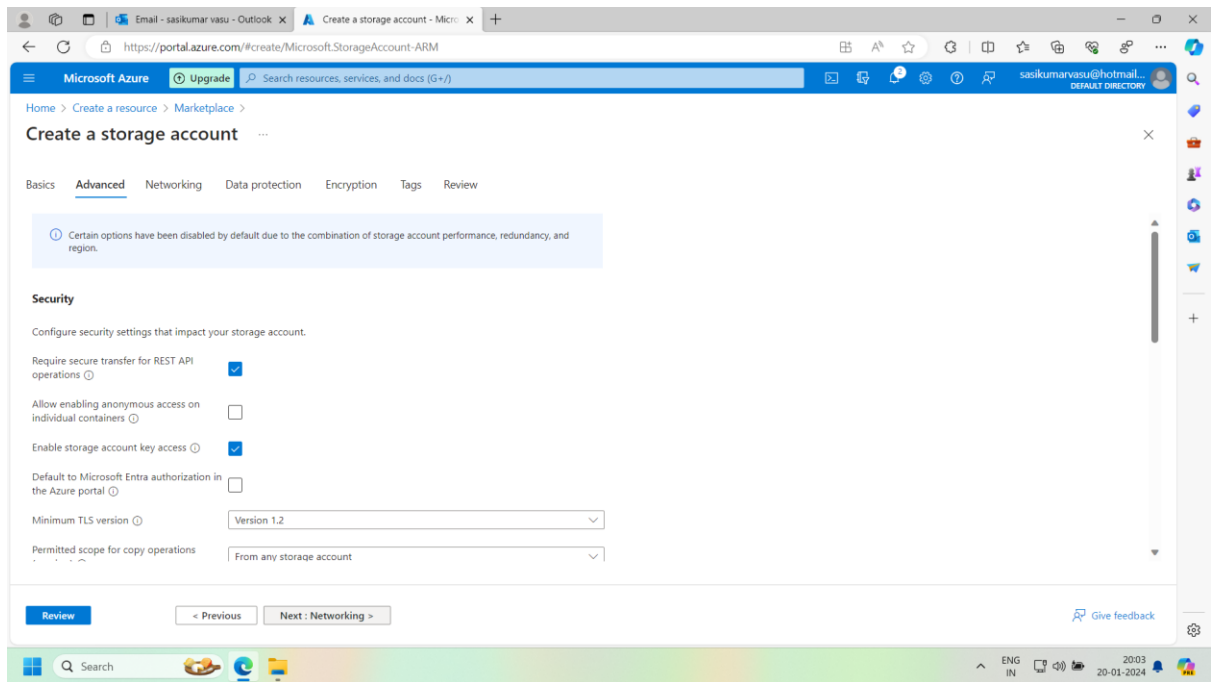
[Deploy to an edge zone](#)

Performance ⓘ \*

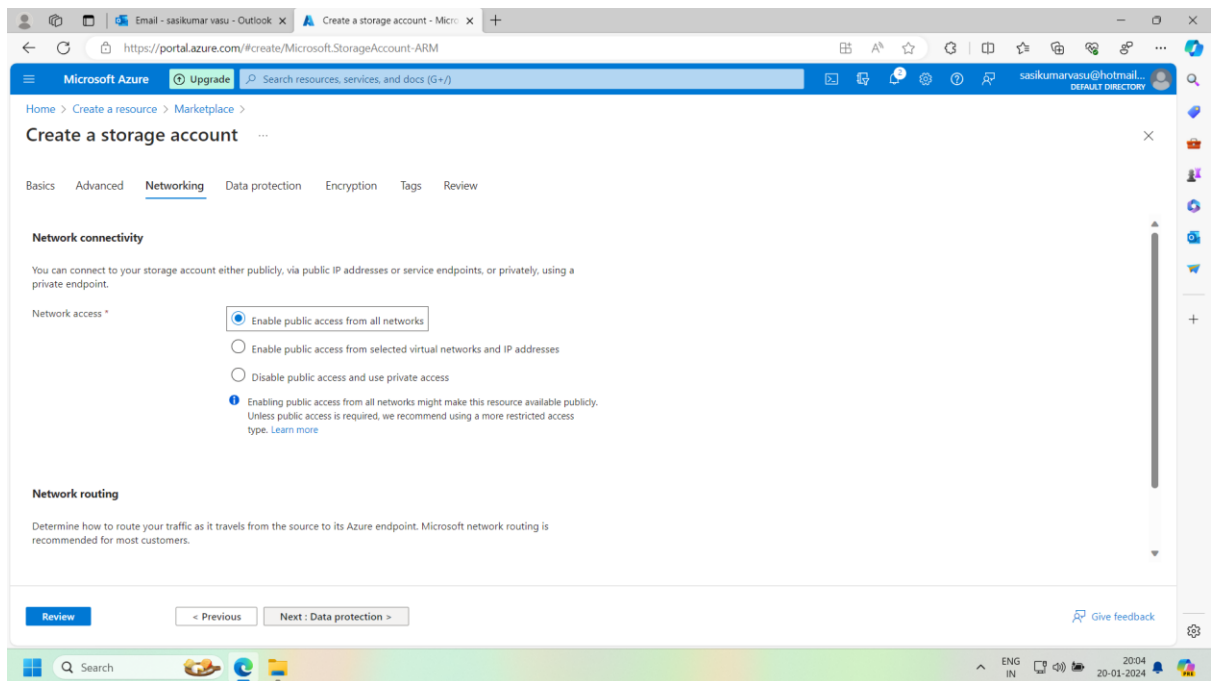
☒

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

-  Click on storage account
-  Select resource group and region



Go with default in advanced tab



Click next

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## Create a storage account

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### Recovery

Protect your data from accidental or erroneous deletion or modification.

- ☐ Enable point-in-time restore for containers  
Use point-in-time restore to restore one or more containers to an earlier state. If point-in-time restore is enabled, then versioning, change feed, and blob soft delete must also be enabled. [Learn more](#)
- ☒ Enable soft delete for blobs  
Soft delete enables you to recover blobs that were previously marked for deletion, including blobs that were overwritten. [Learn more](#)  
Days to retain deleted blobs
- ☒ Enable soft delete for containers  
Soft delete enables you to recover containers that were previously marked for deletion. [Learn more](#)  
Days to retain deleted containers
- ☒ Enable soft delete for file shares  
Soft delete enables you to recover file shares that were previously marked for deletion. [Learn more](#)  
Days to retain deleted file shares

[Review](#) < Previous Next: Encryption > [Give feedback](#)

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## Create a storage account

Basics Advanced Networking Data protection **Encryption** Tags Review

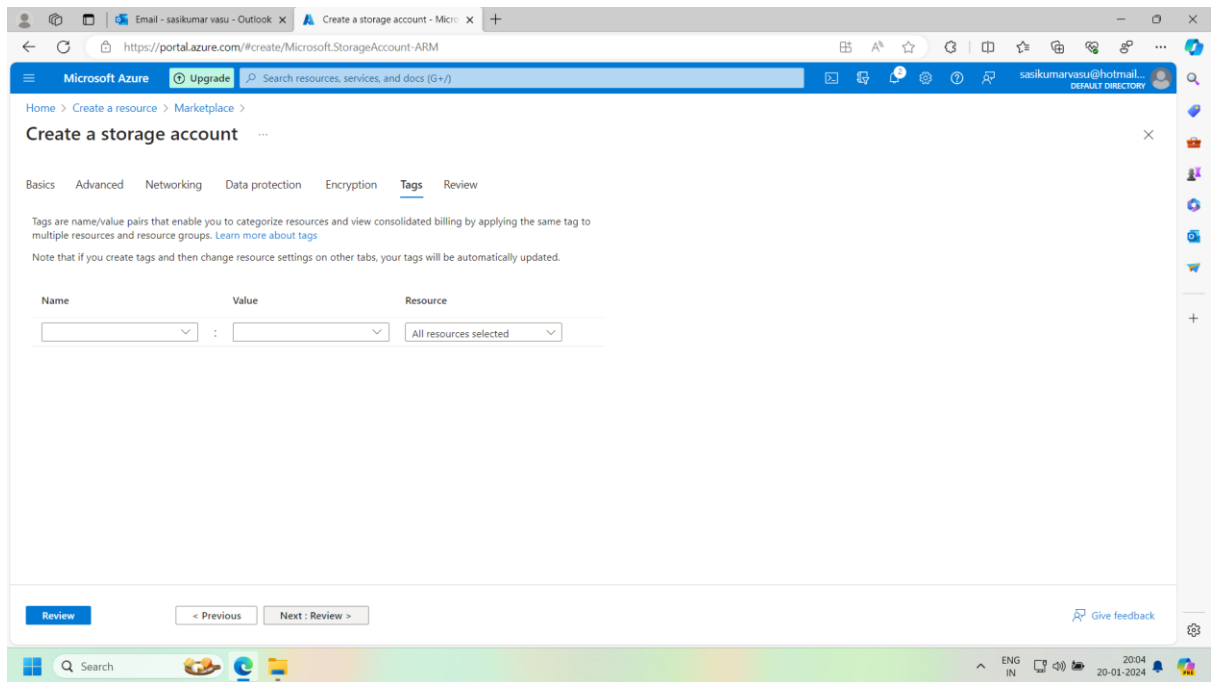
Encryption type \* ☒ Microsoft-managed keys (MMK)  
☐ Customer-managed keys (CMK)

Enable support for customer-managed keys ☒ Blobs and files only  
☐ All service types (blobs, files, tables, and queues)  
⚠ This option cannot be changed after this storage account is created.

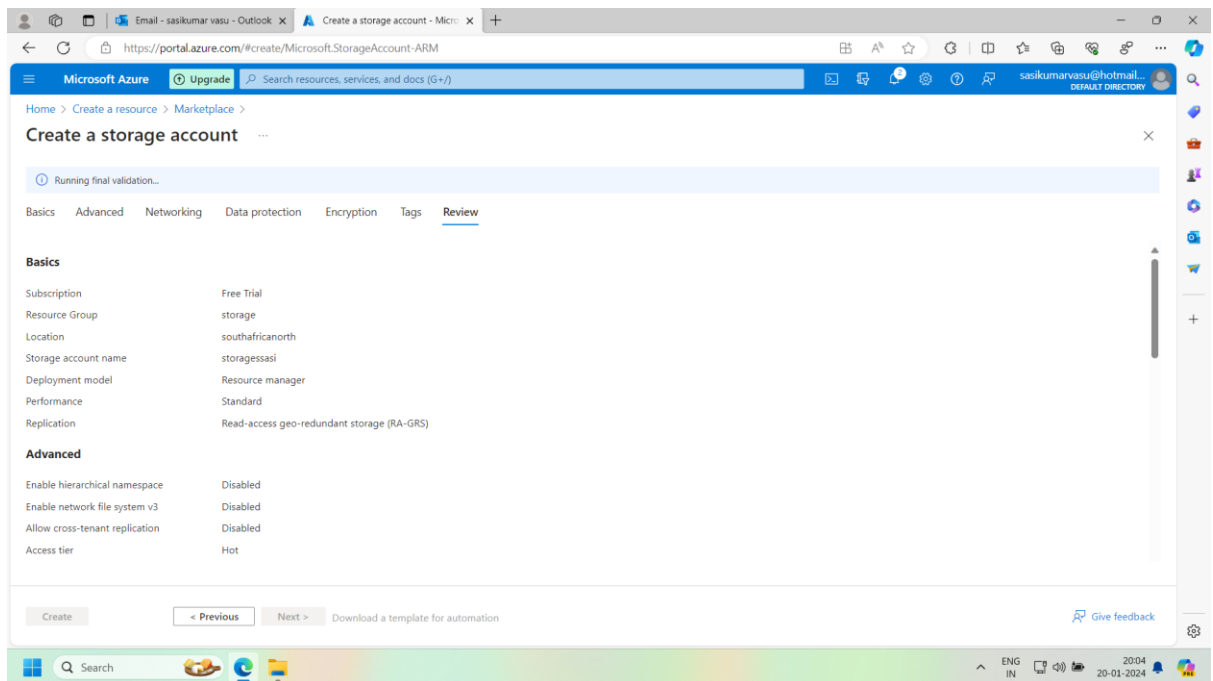
Enable infrastructure encryption ☐

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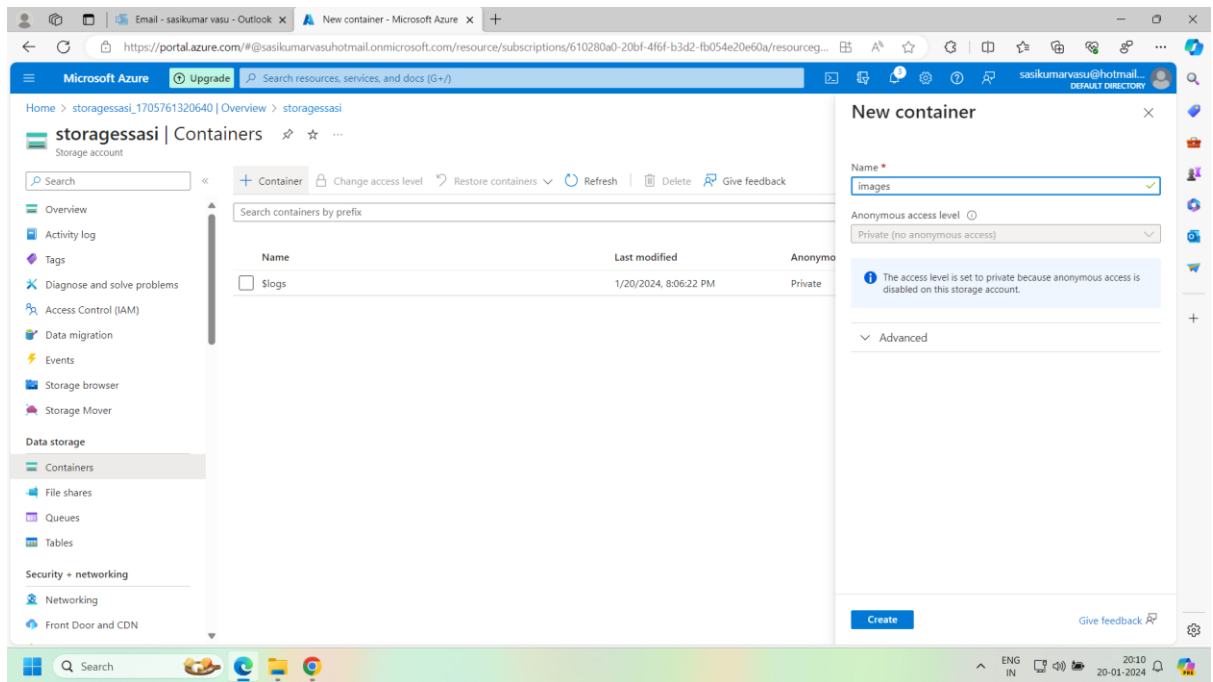
Click next



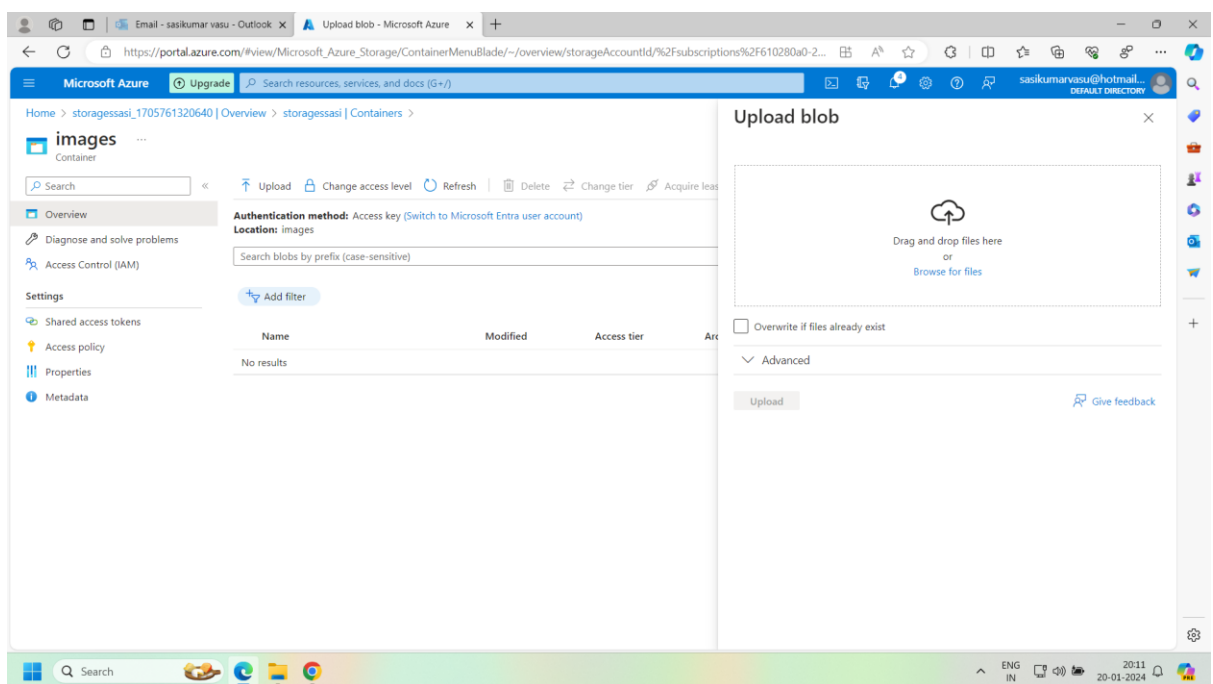
Click next



Click next and click create



- Once deployment completed click on container
- Create one container



- Once container created upload documents on the container

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sasikumarvasu@hotmail.com

Home > storagessasi\_1705761320640 | Overview > storagessasi | Containers >

images  
Container

Search

Upload

Change access level

Refresh

Delete

Change tier

Acquire lease

Break lease

View snapshots

Create snapshot

Give feedback

Overview

Diagnose and solve problems

Access Control (IAM)

Settings

Shared access tokens

Access policy

Properties

Metadata

Change access level

Change the access level of container 'images'.

Anonymous access level ⓘ

Blob (anonymous read access for blobs only)

OK

Cancel

Successfully changed access level for container(s)

Successfully changed access level for 1 container(s).

Show deleted blobs

	Job type	Size	Lease state			
<input type="checkbox"/>	Screenshot 2024-01-11 030420.png	1/20/2024, 8:11:58 PM Hot (Inferred)	Block blob	30.22 KiB	Available	...
<input type="checkbox"/>	Screenshot 2024-01-11 030435.png	1/20/2024, 8:11:58 PM Hot (Inferred)	Block blob	33.77 KiB	Available	...
<input type="checkbox"/>	Screenshot 2024-01-11 030954.png	1/20/2024, 8:11:58 PM Hot (Inferred)	Block blob	45.63 KiB	Available	...

Search

ENG IN

20:22

20-01-2024