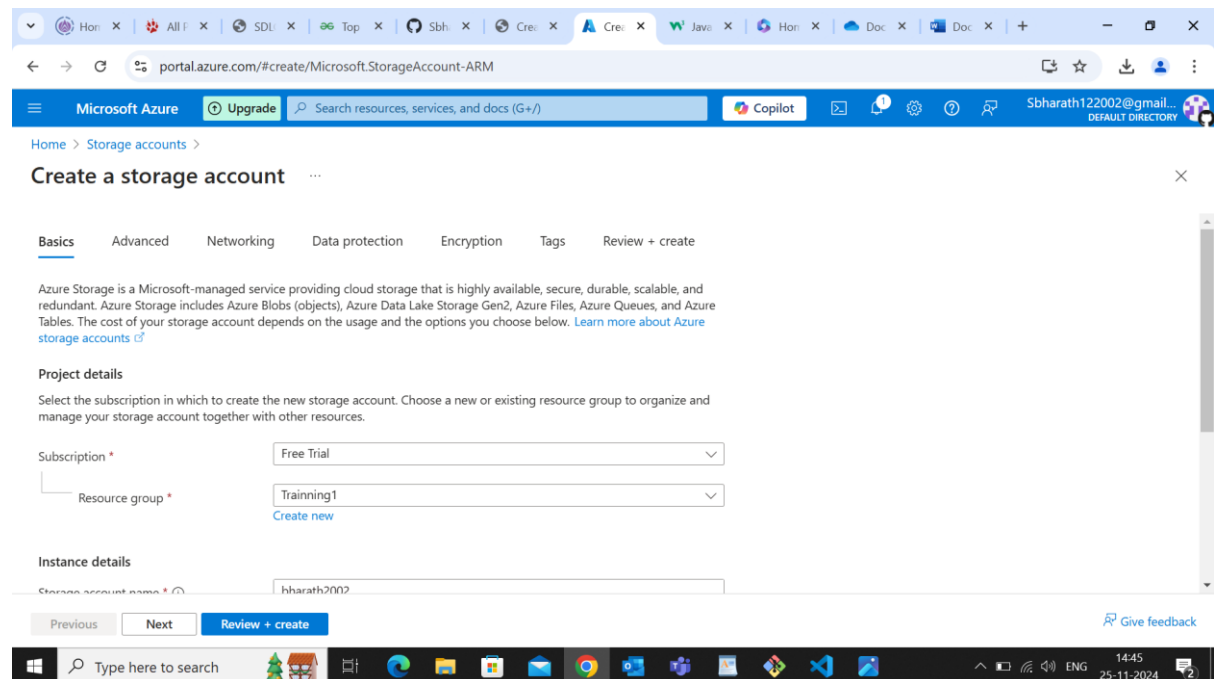


Name : Bharath S

Practice: IAS – app support

1. Create a storage account



The screenshot shows the 'Create a storage account' wizard in the Azure portal. The 'Basics' tab is selected. The page includes a description of Azure Storage, a 'Project details' section for selecting a subscription and resource group, and an 'Instance details' section for naming the storage account. The 'Subscription' is set to 'Free Trial' and the 'Resource group' is 'Training1'. The 'Storage account name' is 'bharath2002'. Navigation buttons 'Previous', 'Next', and 'Review + create' are at the bottom.

portal.azure.com/#create/Microsoft.StorageAccount-ARM

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Home > Storage accounts >

Create a storage account

Basics Advanced Networking Data protection Encryption Tags Review + create

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

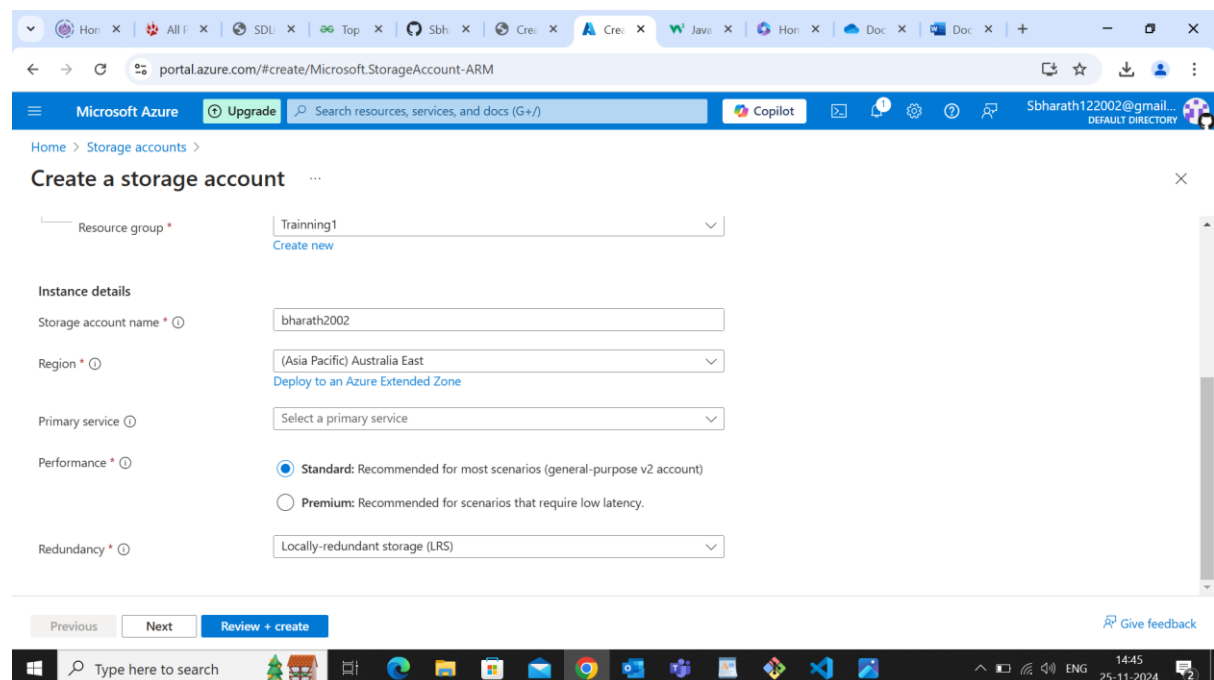
Resource group * Training1 [Create new](#)

Instance details

Storage account name * bharath2002

Previous Next Review + create Give feedback

2. Next step the storage name should specific name should be enter.



The screenshot shows the 'Create a storage account' wizard in the Azure portal, Step 2: Instance details. The 'Resource group' is 'Training1'. The 'Storage account name' is 'bharath2002'. The 'Region' is '(Asia Pacific) Australia East'. The 'Primary service' is 'Select a primary service'. The 'Performance' is 'Standard: Recommended for most scenarios (general-purpose v2 account)'. The 'Redundancy' is 'Locally-redundant storage (LRS)'. Navigation buttons 'Previous', 'Next', and 'Review + create' are at the bottom.

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Resource group * Training1 [Create new](#)

Instance details

Storage account name * bharath2002

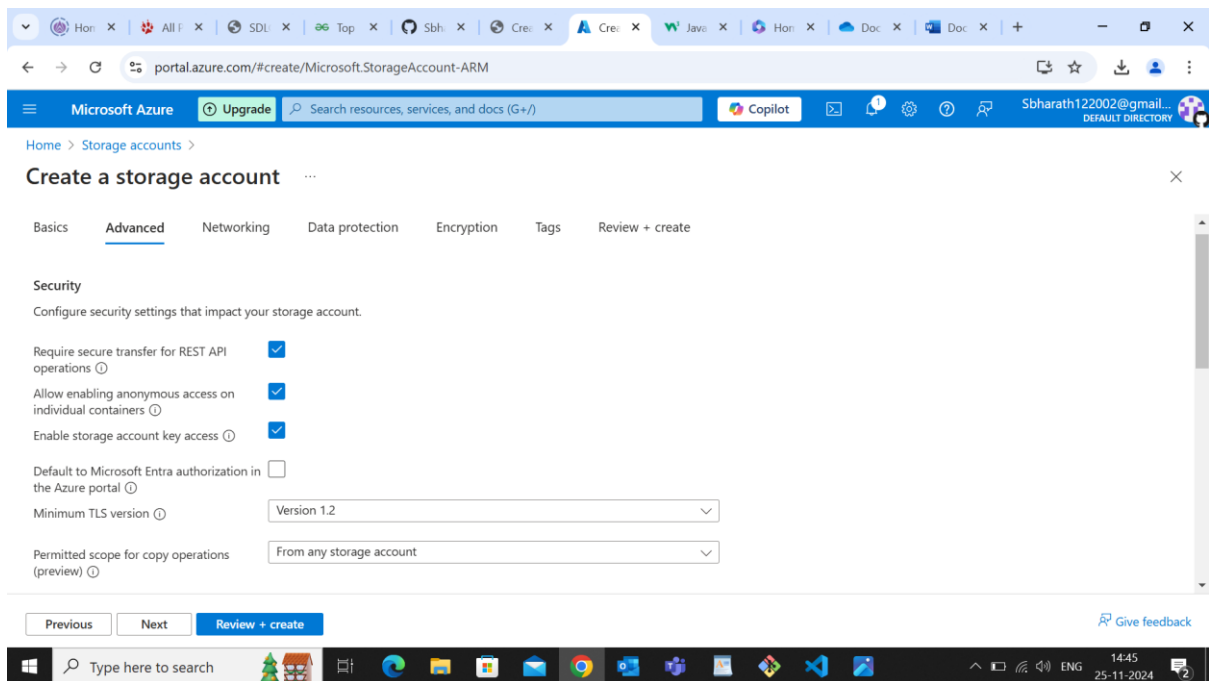
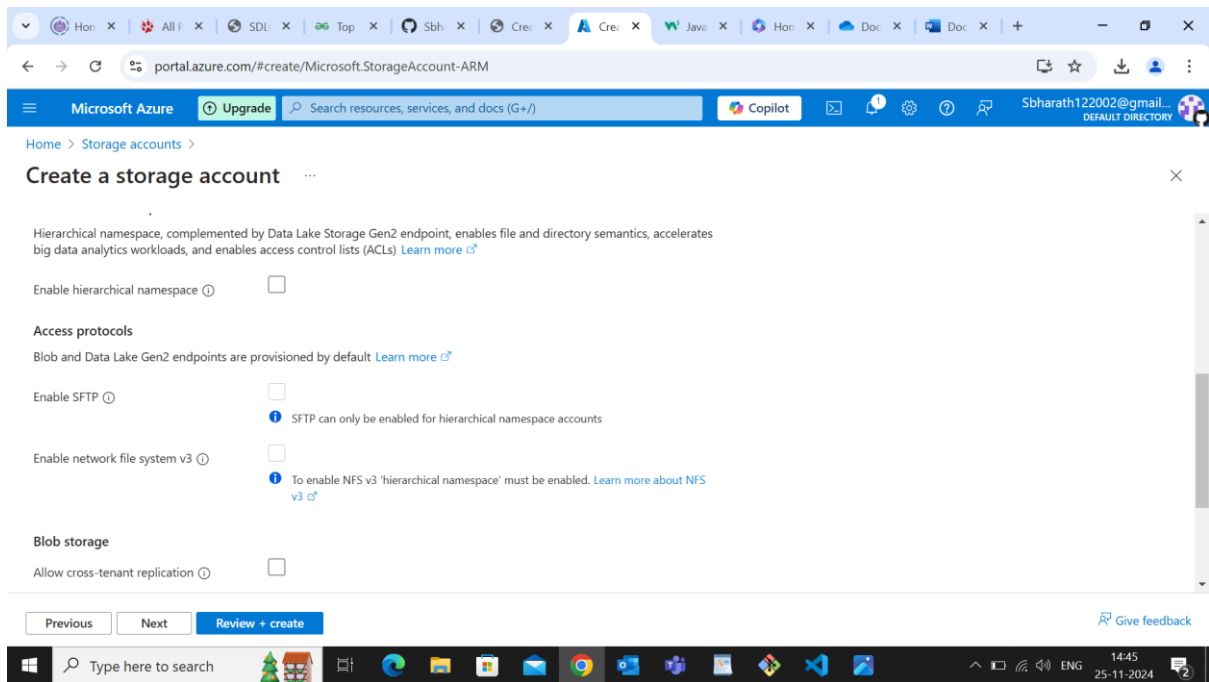
Region * (Asia Pacific) Australia East [Deploy to an Azure Extended Zone](#)

Primary service Select a primary service

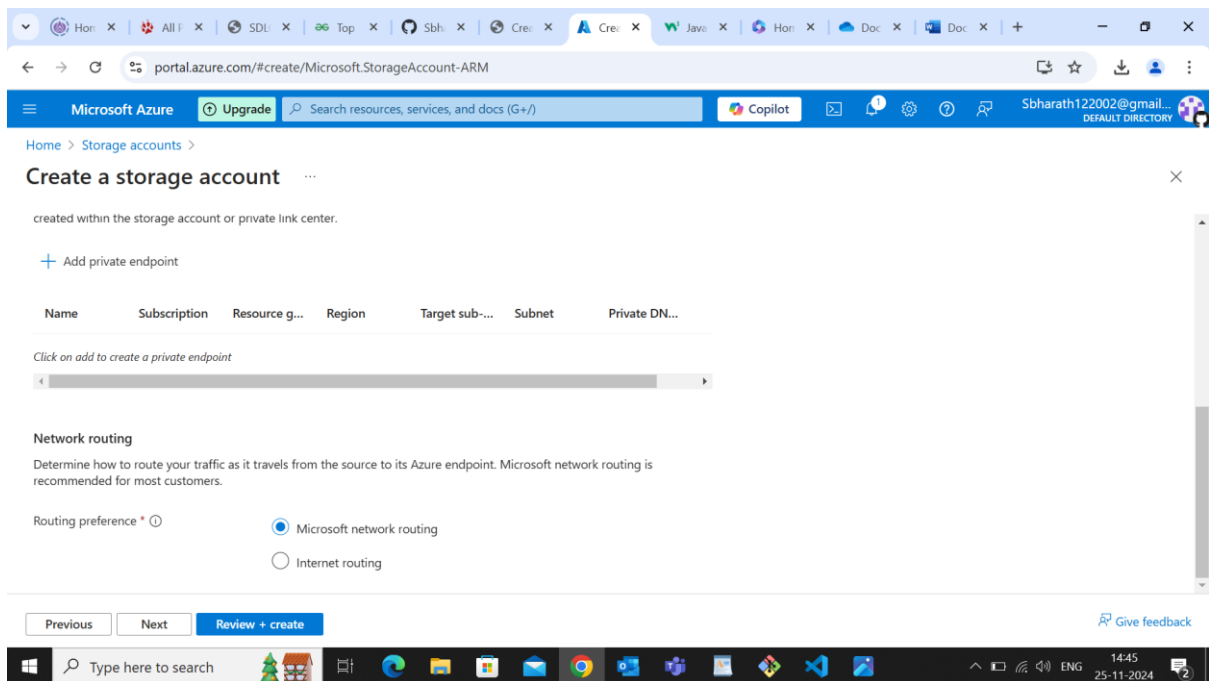
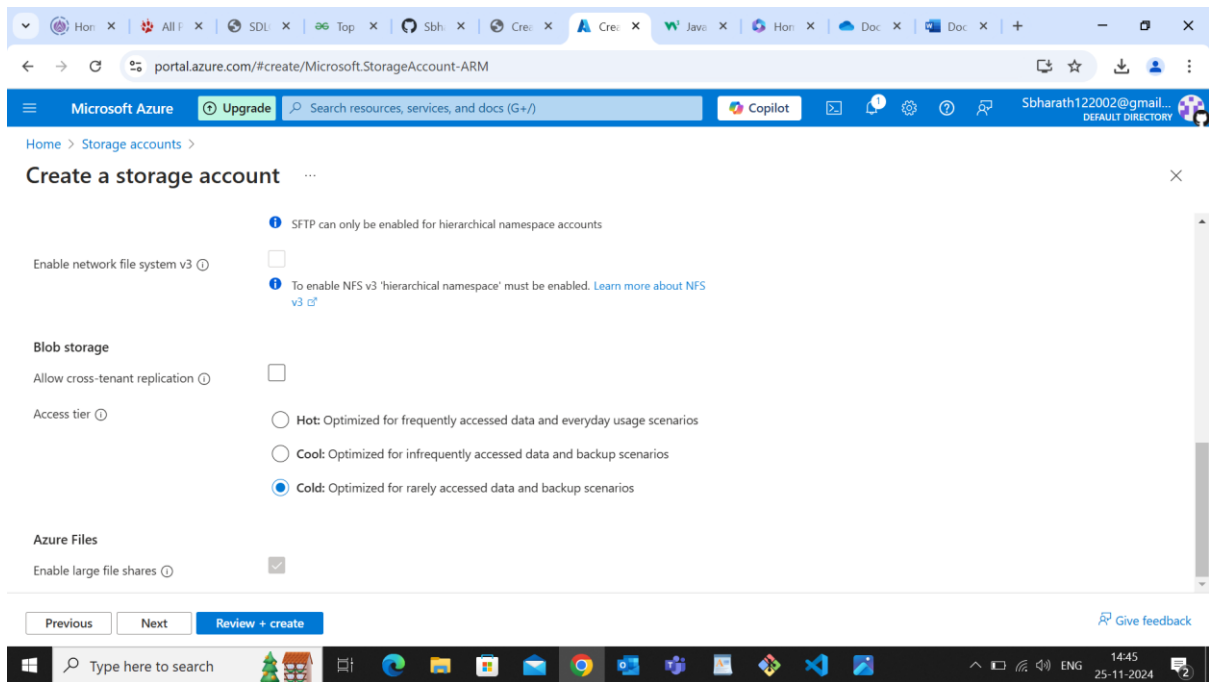
Performance * ☒ Standard: Recommended for most scenarios (general-purpose v2 account)
☐ Premium: Recommended for scenarios that require low latency.

Redundancy * Locally-redundant storage (LRS)

Previous Next Review + create Give feedback



3. Access tier was selected due to backup timing, based on the your choice.



4. After that enable support for customer – management as all service types.

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Create a storage account

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

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 ⓘ ☐

Previous Next Review + create Give feedback

Type here to search 14:45 25-11-2024

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Create a storage account

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

[View automation template](#)

Basics

Subscription	Free Trial
Resource group	Trainning1
Location	Australia East
Storage account name	bharath2002
Primary service	
Performance	Standard
Replication	Locally-redundant storage (LRS)

Advanced

Enable hierarchical namespace	Disabled
-------------------------------	----------

Previous Next Create Give feedback

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Home > Storage accounts >

Create a storage account

Advanced

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

Security

Secure transfer	Enabled
Blob anonymous access	Enabled
Allow storage account key access	Enabled
Default to Microsoft Entra authorization in the Azure portal	Disabled
Minimum TLS version	Version 1.2

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Create a storage account

Minimum TLS version	Version 1.2
Permitted scope for copy operations (preview)	From any storage account

Networking

Network connectivity	Public endpoint (all networks)
Default routing tier	Microsoft network routing

Data protection

Point-in-time restore	Disabled
Blob soft delete	Enabled
Blob retainment period in days	7
Container soft delete	Enabled
Container retainment period in days	7
File share soft delete	Enabled
File share retainment period in days	7

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Blob soft delete	Enabled
Blob retainment period in days	7
Container soft delete	Enabled
Container retainment period in days	7
File share soft delete	Enabled
File share retainment period in days	7
Versioning	Disabled
Blob change feed	Disabled
Version-level immutability support	Disabled

Encryption

Encryption type	Microsoft-managed keys (MMK)
Enable support for customer-managed keys	All service types (blobs, files, tables, and queues)
Enable infrastructure encryption	Disabled

Previous Next Create Give feedback

portal.azure.com/#view/HubsExtension/DeploymentDetailsBlade/~/overview/id/%2Fsubscriptions%2Fa70deb61-ee28-4f08-b2f4-c81589a72152%2Fr...

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Home >

bharath2002_1732526204861 | Overview

Deployment

Search Delete Cancel Redeploy Download Refresh

- Overview
- Inputs
- Outputs
- Template

Deployment is in progress

Deployment name: bharath2002_17325262... Start time: 11/25/2024, 2:47:16 PM
Subscription: Free Trial Correlation ID: 1a9257cf-dd47-4232-8d66-e10cc2e045e5
Resource group: Training1

Deployment details

Resource	Type	Status	Operation details
No results.			

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