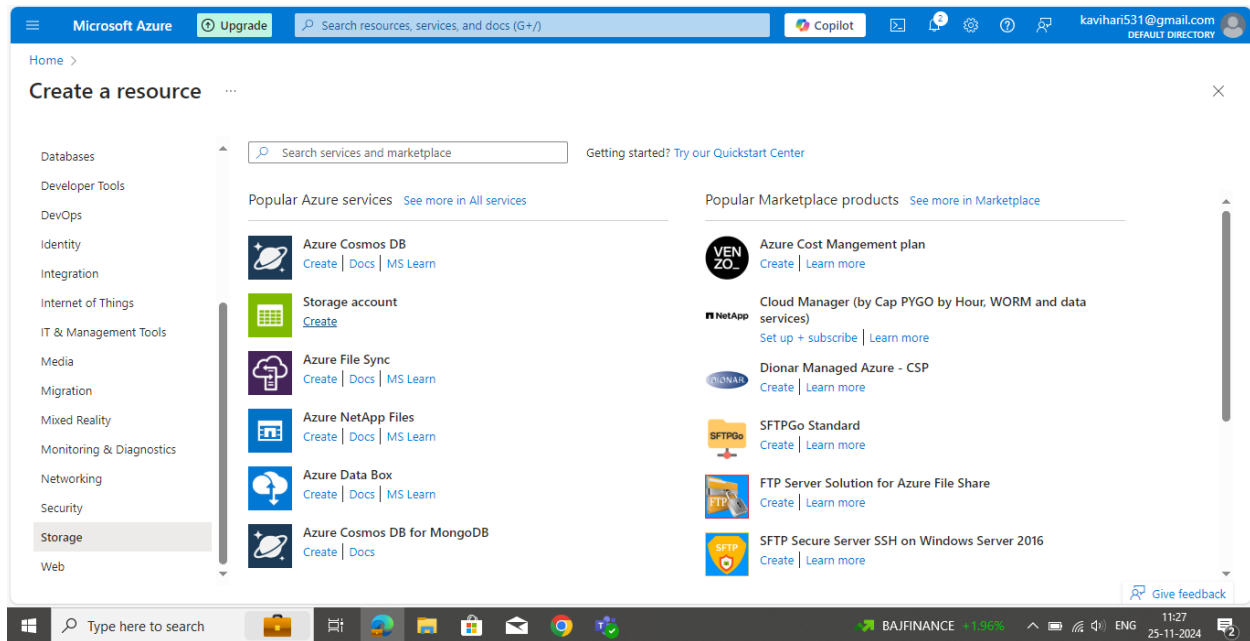


Step 1: click storage account create



step 2: Fill in the Storage Account Information

step 3: In resource group create new one

step 4: Provide new storage account name

step 5: Choose the Azure region where the storage account will be located.

step 6: Choose performance

The screenshot shows the 'Create a storage account' wizard in the Microsoft Azure portal. The 'Performance' section is active, showing two options: 'Standard' (selected) and 'Premium'. The 'Standard' option is recommended for general purpose file shares and cost sensitive applications, such as HDD file shares. The 'Premium' option is recommended for application requiring low-latency or high IOPS/throughput, such as SSD file shares. The 'Redundancy' section shows 'Geo-redundant storage (GRS)' selected, with a checkbox for 'Make read access to data available in the event of regional unavailability' checked. The 'Review + create' button is visible at the bottom.

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

Home > Create a resource >

Create a storage account

Resource group * (New) Impacttraining
[Create new](#)

Instance details

Storage account name * kavitha

Region * (US) East US
[Deploy to an Azure Extended Zone](#)

Primary service Azure Files

Performance * ☒ Standard: Recommended for general purpose file shares and cost sensitive applications, such as HDD file shares
☐ Premium: Recommended for application requiring low-latency or high IOPS/throughput, such as SSD file shares

Redundancy * Geo-redundant storage (GRS)
☒ Make read access to data available in the event of regional unavailability.

Previous Next Review + create

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step 7: Click next

The screenshot shows the 'Create a storage account' wizard in the Microsoft Azure portal, specifically the 'Security' tab. The 'Security' section is active, showing various security settings. The 'Require secure transfer for REST API operations' checkbox is checked. The 'Allow enabling anonymous access on individual containers' checkbox is unchecked. The 'Enable storage account key access' checkbox is checked. The 'Default to Microsoft Entra authorization in the Azure portal' checkbox is unchecked. The 'Minimum TLS version' is set to 'Version 1.2'. The 'Permitted scope for copy operations (preview)' is set to 'From any storage account'. The 'Hierarchical Namespace' section is also visible, describing its functionality. The 'Review + create' button is visible at the bottom.

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Home > Create a resource >

Create a storage account

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

Security
Configure security settings that impact your storage account.

Require secure transfer for REST API operations ☒

Allow enabling anonymous access on individual containers ☐

Enable storage account key access ☒

Default to Microsoft Entra authorization in the Azure portal ☐

Minimum TLS version Version 1.2

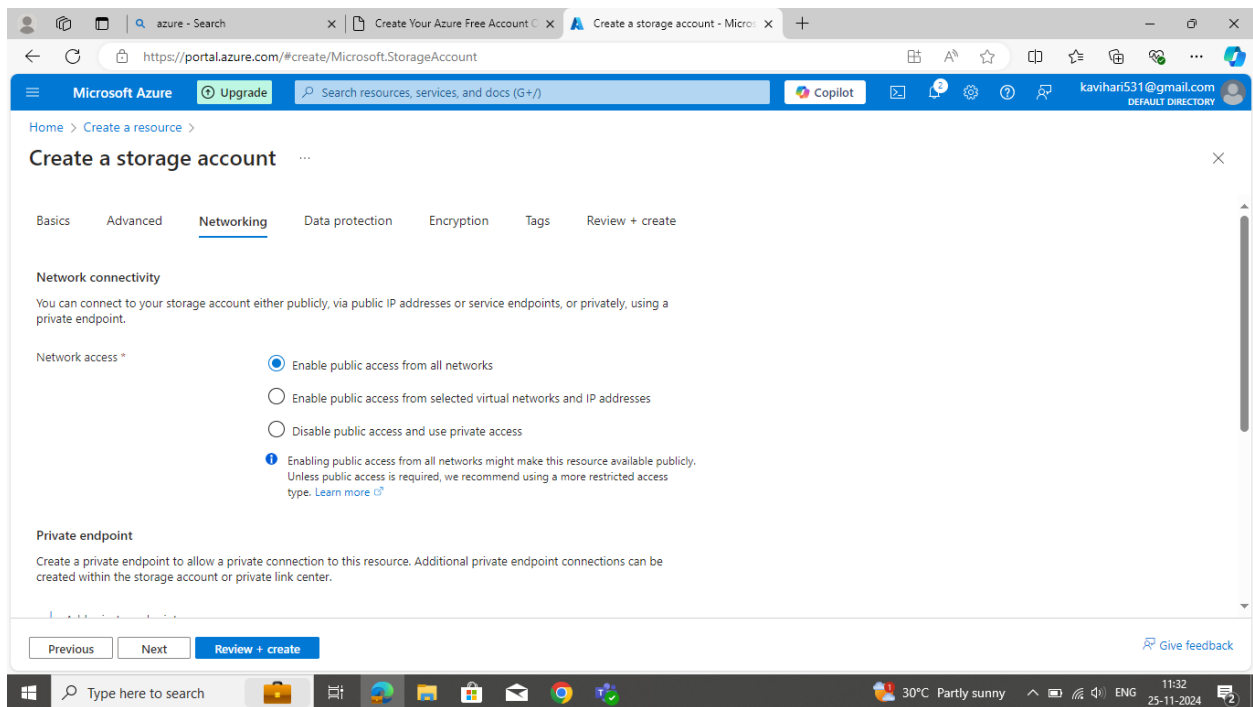
Permitted scope for copy operations (preview) From any storage account

Hierarchical Namespace
Hierarchical namespace, complemented by Data Lake Storage Gen2 endpoint, enables file and directory semantics, accelerates

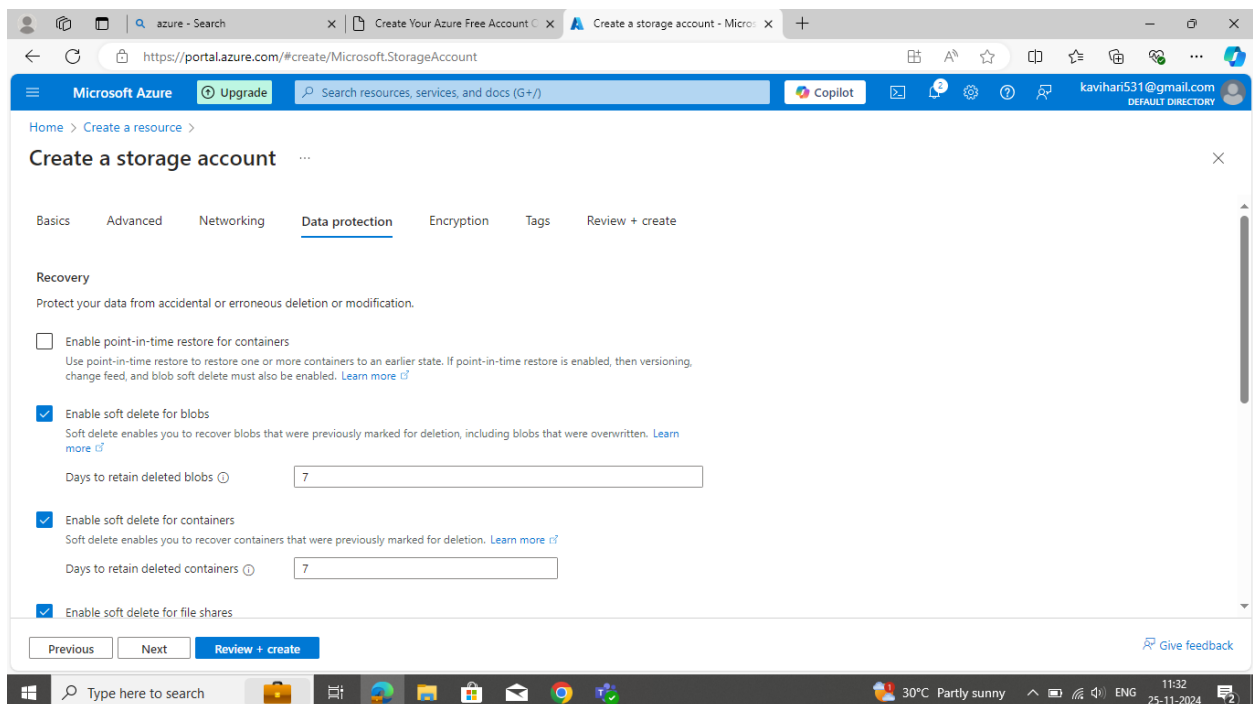
Previous Next Review + create

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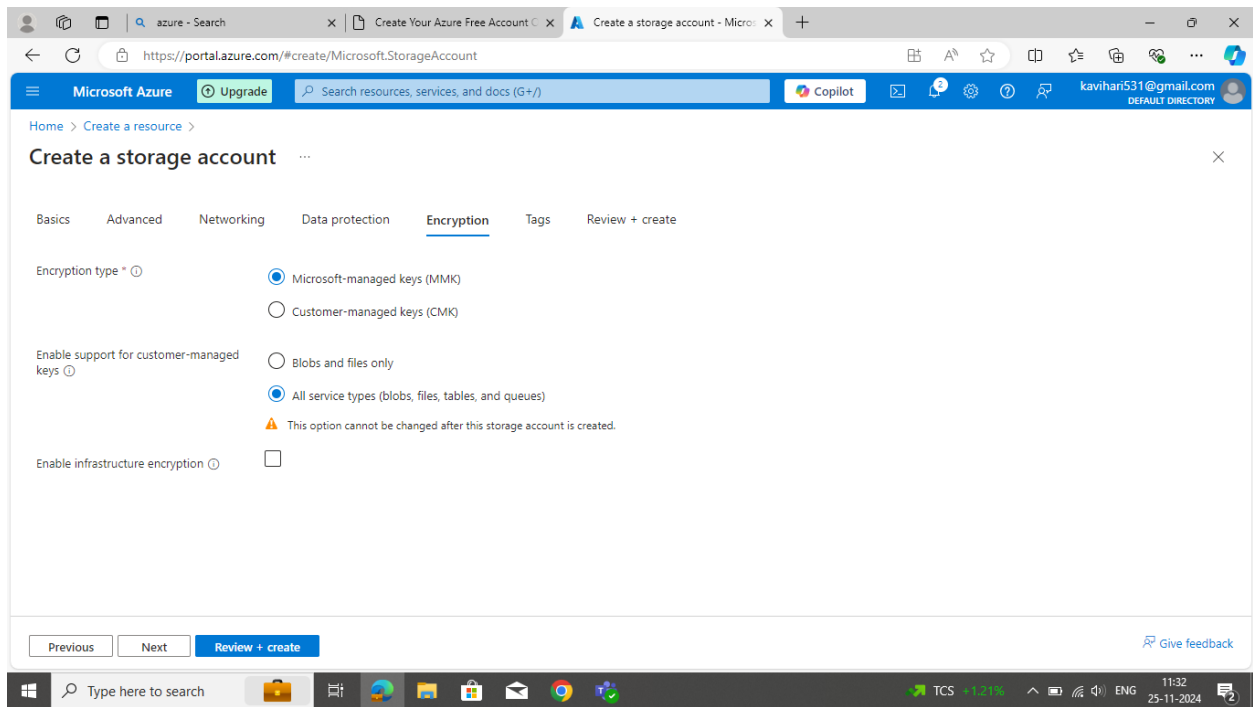
step 8: Click next



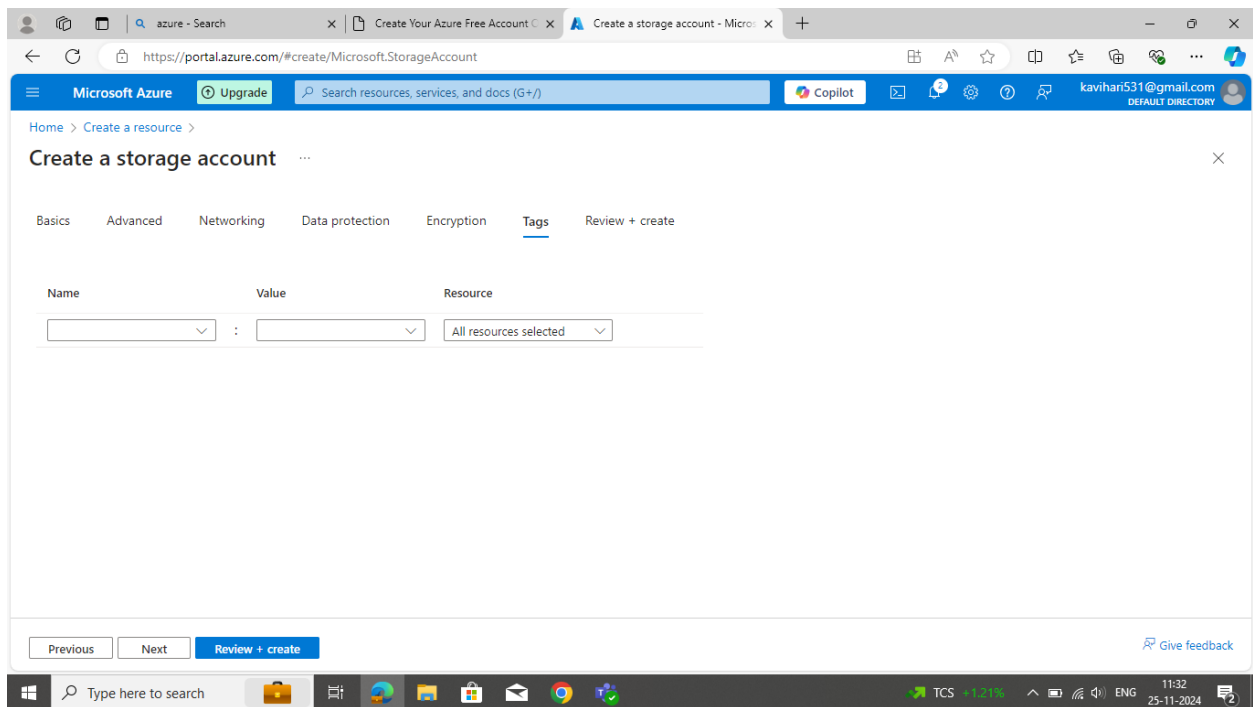
step 9:click next



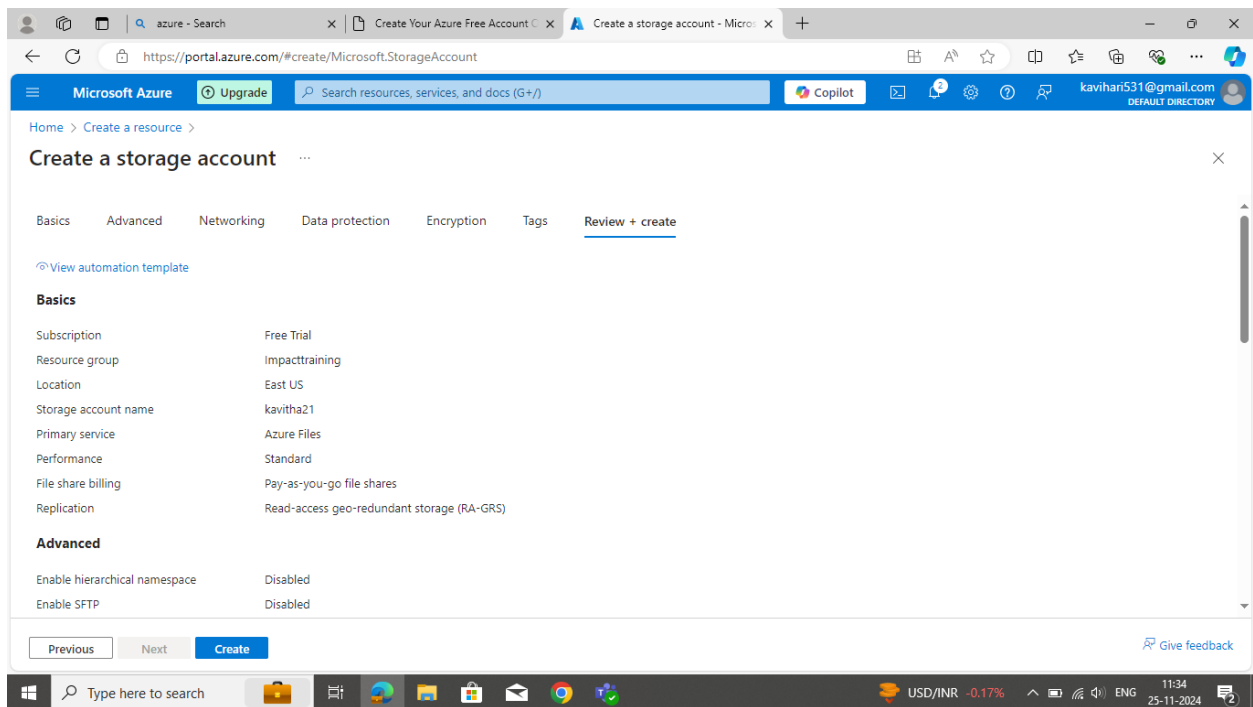
step 10:choose enable support for customer-managed keys



step 11:click next



step 12:click create



step 13:storage account created

