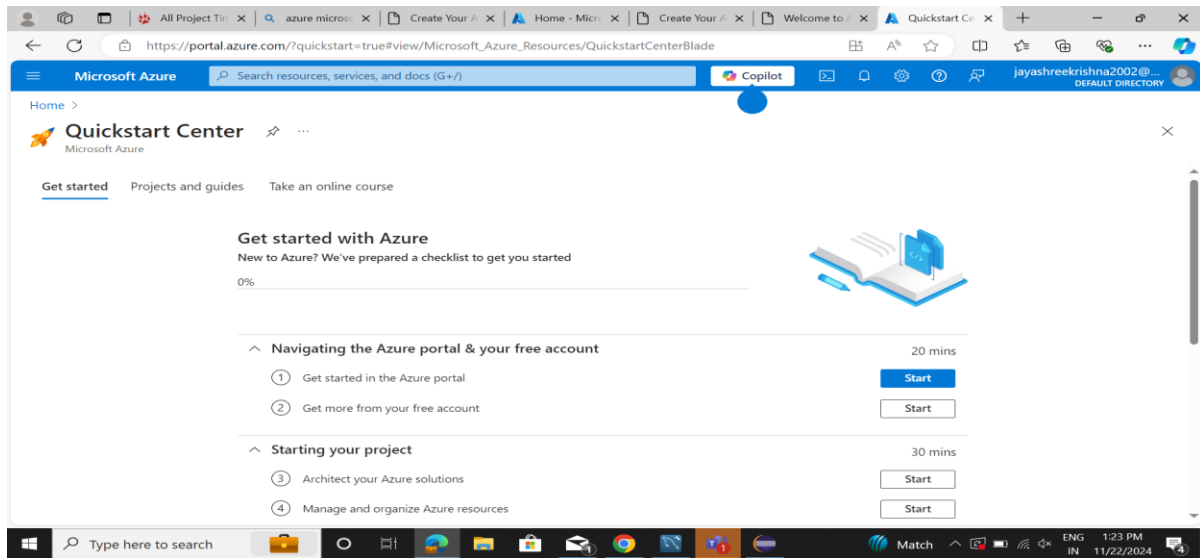


NAME: JAYASHREE K

DATE: 25/11/2024

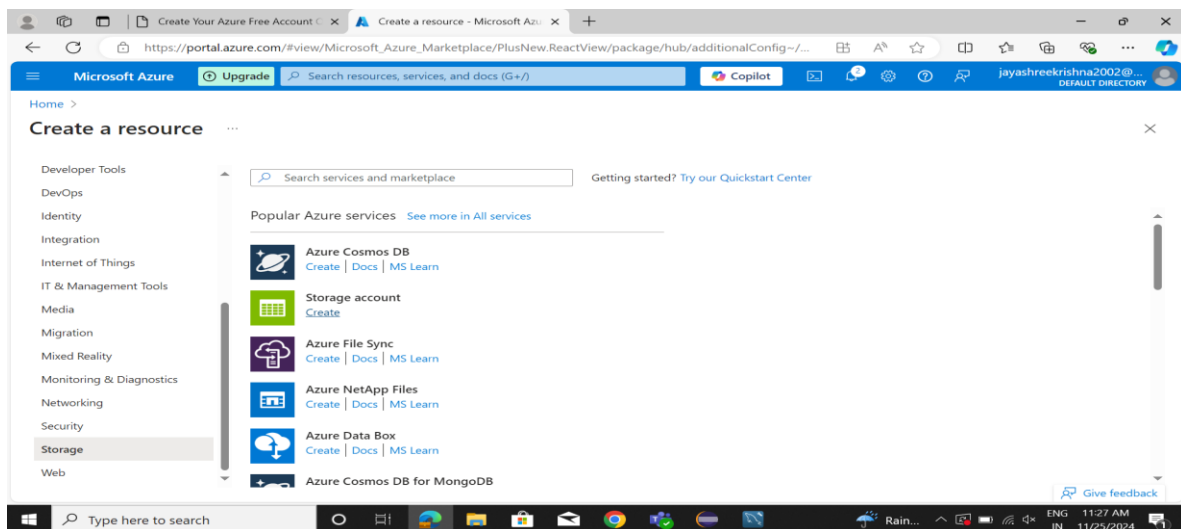
DOMAIN: TESTING

AZURE ACCOUNT



AZURE STORAGE ACCOUNT

STEP 01: Creating a Storage Account.



STEP 02: Add name for resource group and create a storage account name.

The screenshot shows the 'Create a storage account' page in the Azure portal. The page is titled 'Create a storage account' and has a breadcrumb trail 'Home > Create a resource >'. The page is divided into several sections:

- Subscription:** A dropdown menu showing 'Free Trial'.
- Resource group:** A dropdown menu showing '(New) Impact-Training' with a link to 'Create new'.
- Instance details:**
 - Storage account name:** A text input field containing 'jayashree'.
 - Region:** A dropdown menu showing '(US) East US' with a link to 'Deploy to an Azure Extended Zone'.
 - Primary service:** A dropdown menu showing 'Azure Files'.
 - Performance:** Two radio button options: 'Standard' (selected) and 'Premium'. The 'Standard' option is described as 'Recommended for general purpose file shares and cost sensitive applications, such as HDD file shares'. The 'Premium' option is described as 'Recommended for application requiring low-latency or high IOPS/throughput, such as SSD file shares'.

At the bottom of the form, there are three buttons: 'Previous', 'Next', and 'Review + create'. A 'Give feedback' link is also present.

STEP 03: Make it default for Advanced, Networking, Data protection, Encryption and Tags

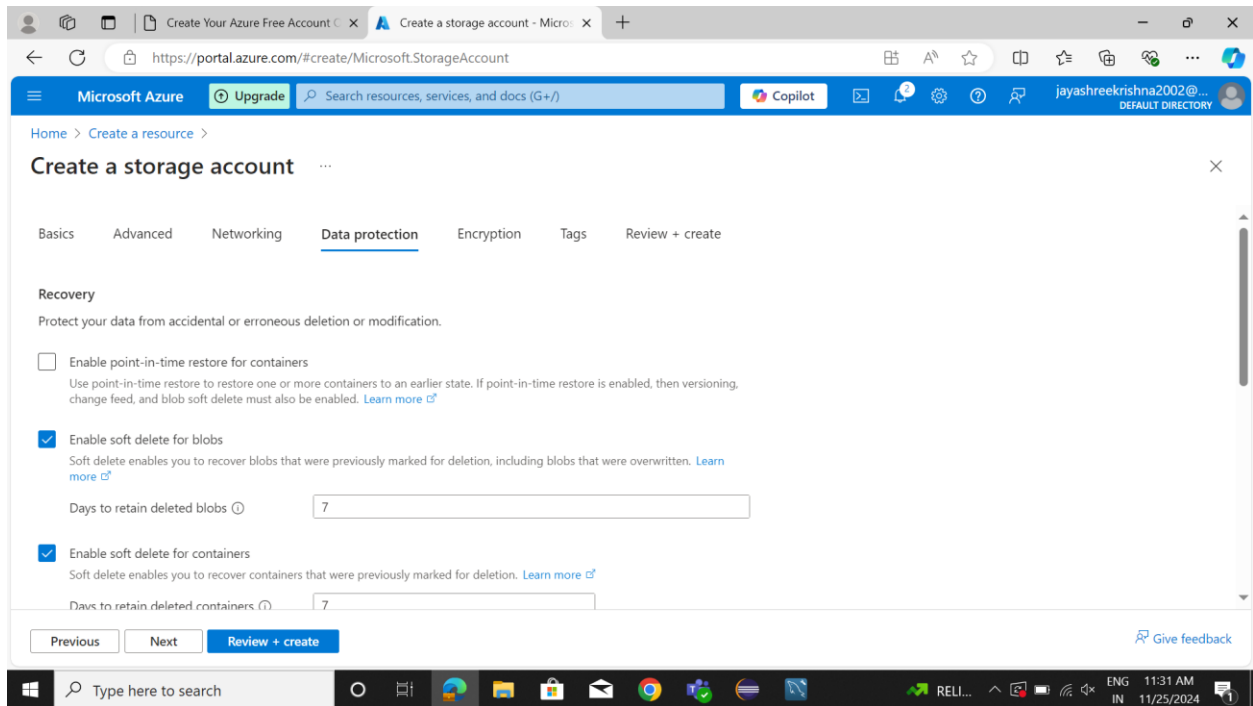
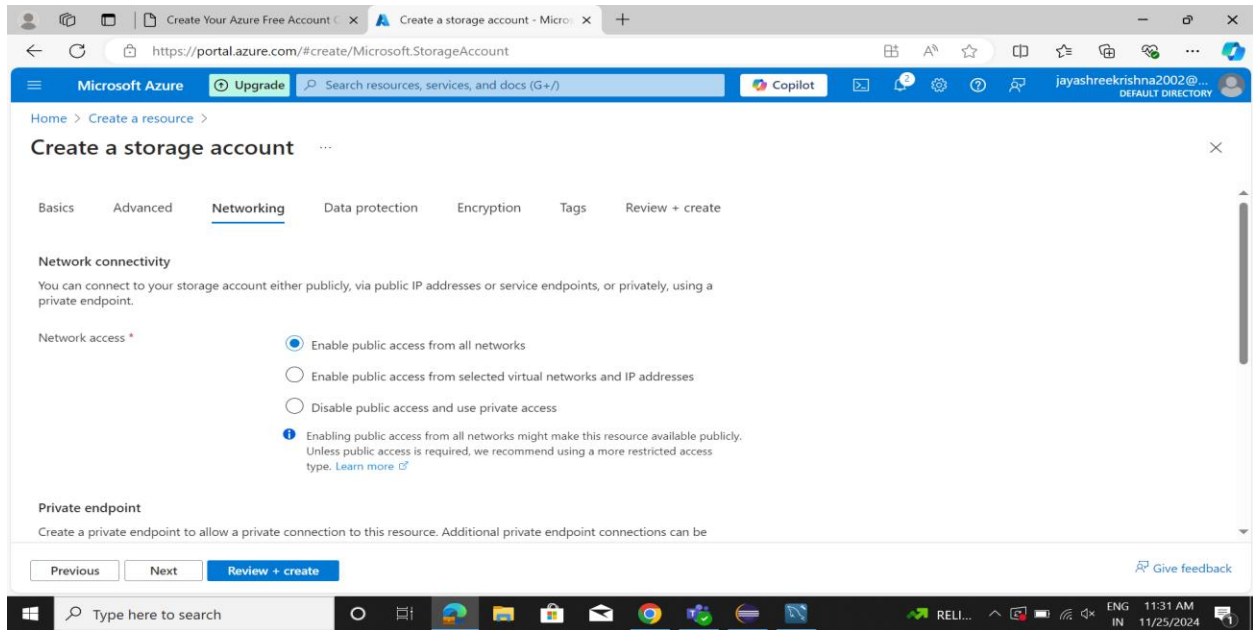
The screenshot shows the 'Create a storage account' page in the Azure portal, specifically the 'Advanced' tab. The page is titled 'Create a storage account' and has a breadcrumb trail 'Home > Create a resource >'. The page is divided into several sections:

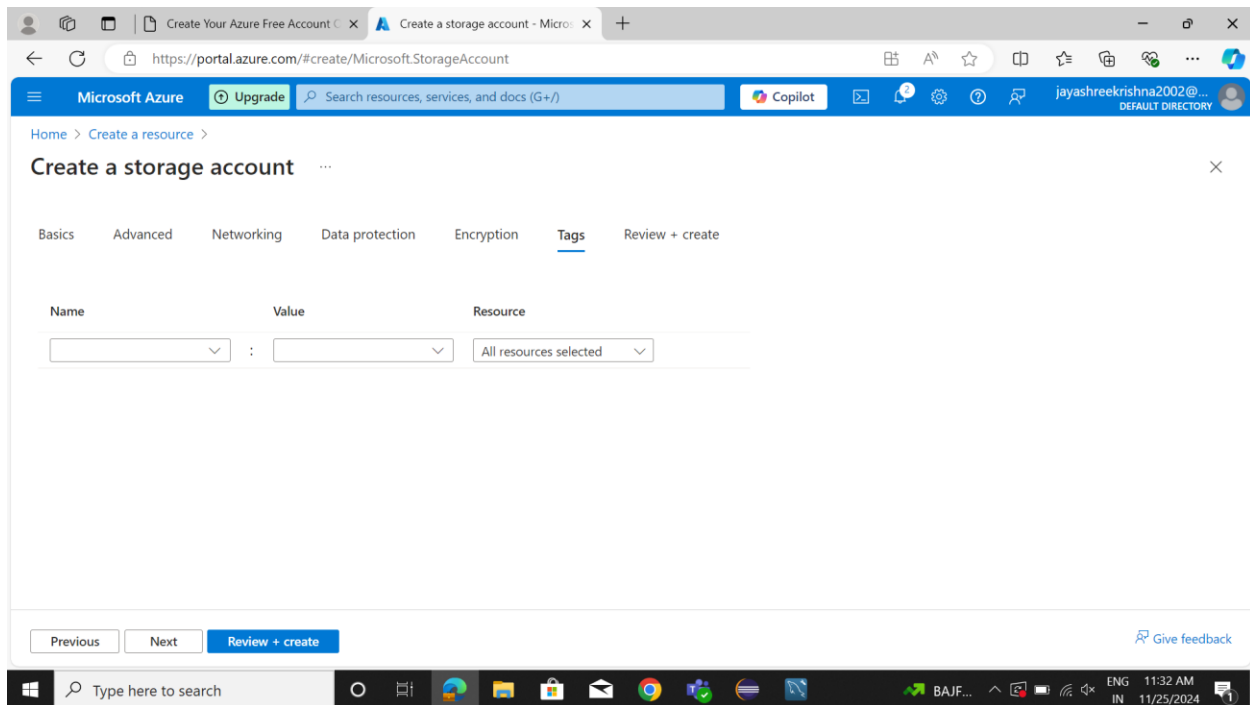
- Basics:** A tab that is currently selected.
- Advanced:** A tab that is currently selected.
- Networking:** A tab.
- Data protection:** A tab.
- Encryption:** A tab.
- Tags:** A tab.
- Review + create:** A tab.

The 'Advanced' tab contains the following settings:

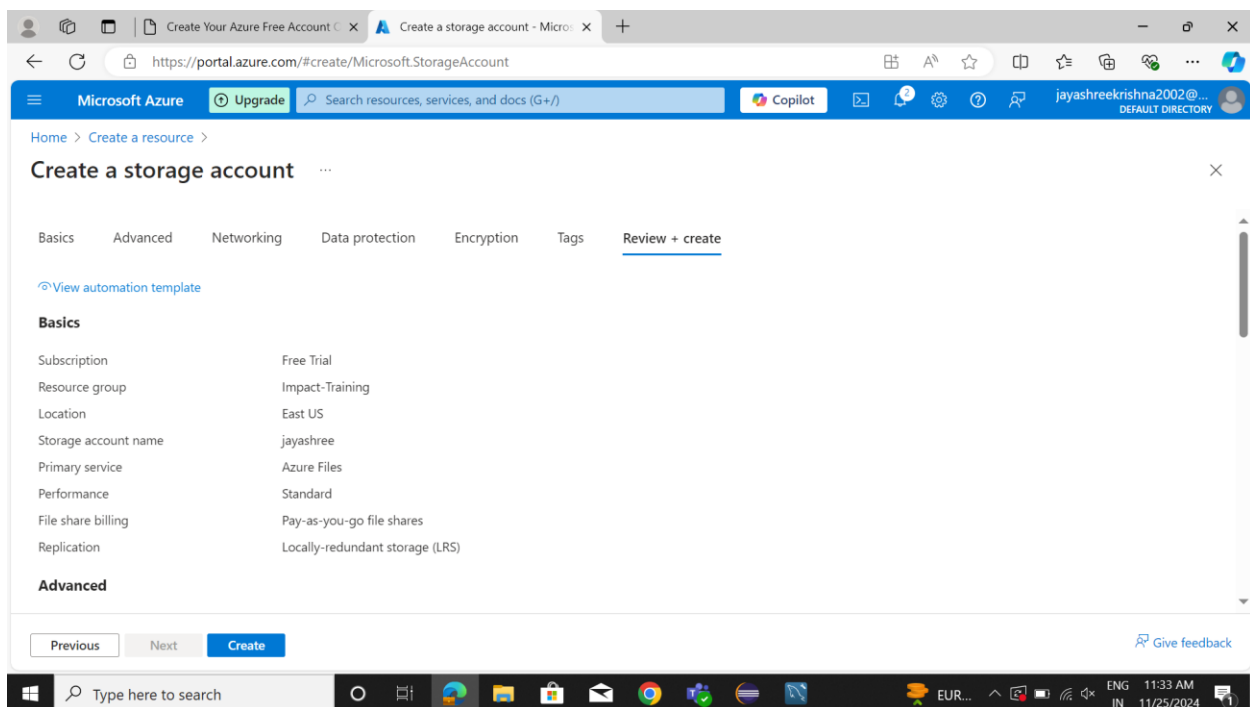
- Security:** Configure security settings that impact your storage account.
 - Require secure transfer for REST API operations:** A checkbox that is checked.
 - Allow enabling anonymous access on individual containers:** A checkbox that is unchecked.
 - Enable storage account key access:** A checkbox that is checked.
 - Default to Microsoft Entra authorization in the Azure portal:** A checkbox that is unchecked.
 - Minimum TLS version:** A dropdown menu showing 'Version 1.2'.
 - Permitted scope for copy operations (preview):** A dropdown menu showing 'From any storage account'.

At the bottom of the form, there are three buttons: 'Previous', 'Next', and 'Review + create'. A 'Give feedback' link is also present.

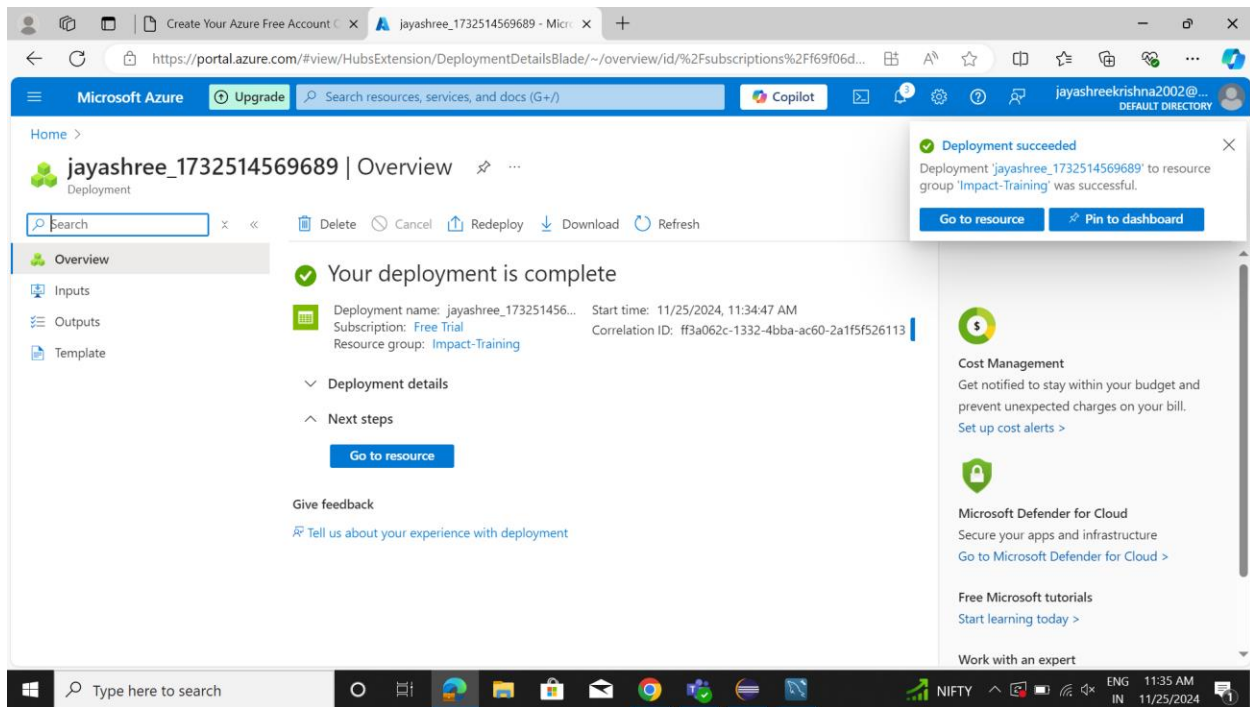




STEP 04: Click on Review+Create to create your storage account. It will validate your details.



STEP 05: Successfully Deployed



STEP 06: Successfully created a Azure storage account with Container, Files, Queues, Tables.

