



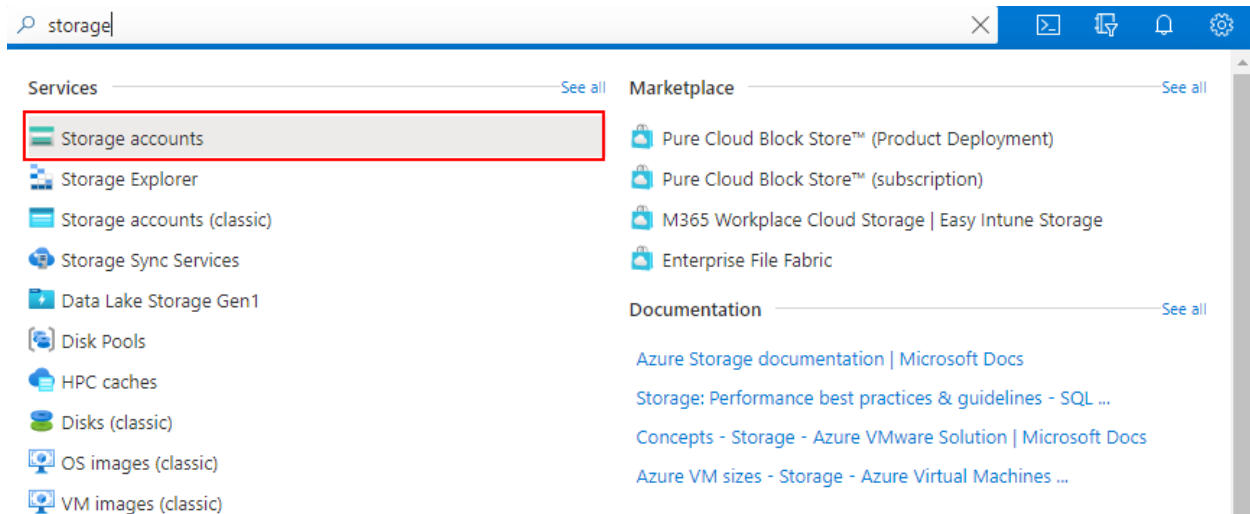
Hands-on Creating Storage Account

Microsoft Azure Training Course for Azure Administrator
Certification: AZ-104

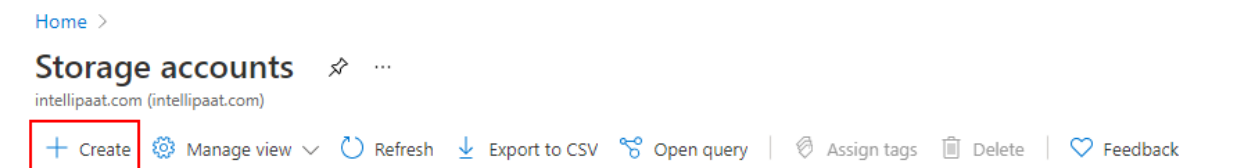
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Module - 2, Hands – On 1

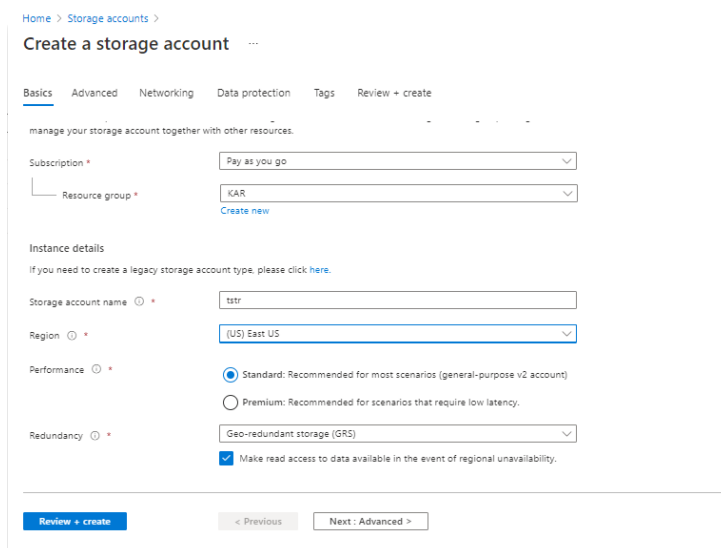
1. Goto search bar and search for storage accounts and click on the service



2. Click on create to create a new storage account



3. Fill in the details and click on review and create



The screenshot shows the 'Create a storage account' form in the Azure portal. The form has a breadcrumb 'Home > Storage accounts >'. The title is 'Create a storage account'. Below the title, there are tabs for 'Basics', 'Advanced', 'Networking', 'Data protection', 'Tags', and 'Review + create'. The 'Basics' tab is selected. The form contains the following fields and options:

- Subscription ***: A dropdown menu with 'Pay as you go' selected.
- Resource group ***: A dropdown menu with 'KAR' selected. There is a link 'Create new' below the dropdown.
- Instance details**: A section with a link 'If you need to create a legacy storage account type, please click here.'
- Storage account name ***: A text input field with 'tstr' entered.
- Region ***: A dropdown menu with '(US) East US' selected.
- Performance ***: Two radio buttons. 'Standard: Recommended for most scenarios (general-purpose v2 account)' is selected. 'Premium: Recommended for scenarios that require low latency.' is unselected.
- Redundancy ***: A dropdown menu with 'Geo-redundant storage (GRS)' selected. Below the dropdown, there is a checkbox 'Make read access to data available in the event of regional unavailability.' which is checked.
- Buttons**: At the bottom, there are three buttons: 'Review + create' (highlighted with a blue box), '< Previous', and 'Next: Advanced >'.

4. Once the validation has passed, click on create and the storage account will be created.

✓ Validation passed

BasicsAdvancedNetworkingData protectionTagsReview + create

Basics

Subscription	Pay as you go
Resource Group	KAR
Location	eastus
Storage account name	tstr
Deployment model	Resource manager
Performance	Standard
Replication	Read-access geo-redundant storage (RA-GRS)

Advanced

Create

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