

Microsoft Azure portal interface showing the 'Storage accounts' section. The top navigation bar includes 'Home - Microsoft Azure' and a search bar. The main content area displays 'Storage accounts' with a '+ Create' button and a 'View' button. Below this, a table lists existing storage accounts:

| Name              | Type            | Kind      | Resource group              | Location      | Subscription       |
|-------------------|-----------------|-----------|-----------------------------|---------------|--------------------|
| acc001            | Storage account | StorageV2 | Resgroup                    | East US       | Azure for Students |
| account123a       | Storage account | StorageV2 | Resgroup                    | East US       | Azure for Students |
| account154        | Storage account | StorageV2 | rg                          | Central India | Azure for Students |
| csq10010036407869 | Storage account | StorageV2 | cloud-shell-storage-central | Central India | Azure for Students |

The bottom section shows the 'Storage accounts' page with filters and a table of records. The table has columns for Name, Type, Kind, Resource group, Location, and Subscription. The table shows 1 to 4 of 4 records.

Microsoft Azure portal interface showing the 'Create a storage account' wizard. The wizard is titled 'Create a storage account' and includes the following fields:

- Subscription: Azure for Students
- Resource group: cloud-shell-storage-centralindia
- Storage account name: esp25
- Region: (Asia Pacific) Central India
- Performance: Standard (Recommended for most scenarios (general purpose v2 account))
- Redundancy: Geo-redundant storage (GRS)

The wizard includes a 'Next' button and a 'Review + create' button. The bottom section shows the 'Create a storage account' page with tabs for Basics, Advanced, Networking, Data protection, Encryption, Tags, and Review + create.

Home > Storage accounts >

Create a storage account

BasicsAdvancedNetworkingData protectionEncryptionTagsReview + create

Network connectivity

You can connect to your storage account either publicly, via public IP addresses or service endpoints, or privately, using a private endpoint.

Network access \*

☒ Enable public access from all networks

☐ Enable public access from selected virtual networks and IP addresses

☐ Disable public access and use private access

☒ Enabling public access from all networks might make this resource available publicly. Unless public access is required, we recommend using a more restricted access type. [Learn more](#)

Network routing

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

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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](#)

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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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Tags

| Name | Value | Resource               |
|------|-------|------------------------|
| 888  | Y     | All resources selected |
|      |       | All resources selected |

PreviousNextReview + create

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