1. **Storage services offer by Azure,**

-Blob (Containers)

-File

-Tables

-Queues

1. **We need to create storage account first to create storage in azure.**
2. **Blob (Containers):**

-Used to store large unstructured data e.g. large files, images, videos.

-It is very cheap.

1. **File storage:**

-When you want to share the file system with multiple VMs or with Kubernetes pods.

-organization files which need to access by multiple VMs.

1. **Tables storage:**

-Nosql data

1. **Queue storage:**

-store client requests.

1. **You can do static website hosting by using storage account.**