

Manage Storage Accounts

Azure Storage Data Objects

- Contains all Azure storage objects
- Unique namespace access to storage resources
 - Ex: <https://stbloblstorage001.blob.core.windows.net/demo/az-104-outline.pdf>
- Highly Available
- Secure & Scalable

Data Types:

- Blob
- File
- Queue
- Table
- Disk

Types of Storage Accounts

- General-purpose v2
 - All types of Azure storage data objects, supports Data Lake Gen 2 data, recommended for most use cases
- General-purpose v1
 - Legacy accounts for blobs, files, queues and tables (upgrade to v1 when possible)
- BlockBlobStorage
 - Premium performance only for BlockBlobs and AppendBlobs, useful for scenarios with low storage latency, higher transaction rates, and the data objects are smaller.
- FileStorage
 - Premium tier performance for Files, only stores files, enterprise applications or high-performance scale applications
- BlobStorage
 - Legacy Blob only storage account (use General-purpose v2 whenever possible)

Azure Storage Endpoint for BlobStorage

```
https://sa-bloblstore-eastus-001.blob1.core.windows.net/demo/az-104-outline.pdf
```

```
Storage Account Name ==
```