

====> PowerShell Integrated Console v2020.6.0 <====

As soon as you run the script you will be prompted to login to this URL and enter your code. (Example code below)

PS D:\OneDrive\Documents\Azure> d:\OneDrive\Documents\Azure\Complete Script.ps1

WARNING: To sign in, use a web browser to open the page <https://microsoft.com/device/login> and enter the code CK3GVRUND to authenticate.

Account	SubscriptionName	TenantId	Environment
abby@libra40.com	Windows Azure Microsoft Partner Network		AzureCloud

ResourceGroupName : testfhhb25
Location : uksouth
ProvisioningState : Succeeded
Tags :
TagsTable :
ResourceId : /subscriptions/ /resourceGroups/testfhhb25
ManagedBy :

ResourceGroupName : testfhhb25
StorageAccountName : fhhbstorageaccount25
Id : /subscriptions/ /resourceGroups/testfhhb25/providers/Microsoft.Storage/storageAccounts/fhhbstorageaccount25
Sku : Microsoft.Azure.Commands.Management.Storage.Models.PSSku
Kind : Storage
Encryption : Microsoft.Azure.Management.Storage.Models.Encryption
AccessTier :
CreationTime : 29/06/2020 15:44:37
CustomDomain :
Identity :
LastGeoFailoverTime :
PrimaryEndpoints : Microsoft.Azure.Management.Storage.Models.Endpoints
PrimaryLocation : uksouth
ProvisioningState : Succeeded
SecondaryEndpoints :
SecondaryLocation :
StatusOfPrimary : Available
StatusOfSecondary :
Tags : {}
EnableHttpsTrafficOnly : True
AzureFilesIdentityBasedAuth :
EnableHierarchicalNamespace :
FailoverInProgress :
LargeFileSharesState :
NetworkRuleSet : Microsoft.Azure.Commands.Management.Storage.Models.PSNetworkRuleSet
GeoReplicationStats :
Context : Microsoft.WindowsAzure.Commands.Common.Storage.LazyAzureStorageContext
ExtendedProperties : {}

MD5 hash is being calculated for the file D:\Downloads\fusionhub-8.0.1-build1644\FusionHub\VHD\fusionhub.vhd.
MD5 hash calculation is completed.
Elapsed time for the operation: 00:00:01
Creating new page blob of size 419430912...
Detecting the empty data blocks in the local file.
Detecting the empty data blocks completed.
Elapsed time for upload: 00:02:55

LocalFilePath : D:\Downloads\fusionhub-8.0.1-build1644\FusionHub\VHD\fusionhub.vhd
DestinationUri : https://fhhbstorageaccount25.blob.core.windows.net/fhhbcontainer/fusionhub.vhd

Name : Windows Azure Microsoft Partner Network () - abby@libra40.com
Account :
Environment : AzureCloud
Subscription :
Tenant :
TokenCache : Microsoft.Azure.Commands.Common.Authentication.Core.ProtectedFileTokenCache
VersionProfile :
ExtendedProperties : {}

ResourceGroupName : testfhhb25
ManagedBy :
ManagedByExtended : {}
Sku : Microsoft.Azure.Management.Compute.Models.DiskSku
Zones :
TimeCreated : 29/06/2020 15:48:00
OsType :
HypervGeneration :
CreationData : Microsoft.Azure.Management.Compute.Models.CreationData
DiskSizeGB : 1
DiskSizeBytes : 419430400
UniqueId :
EncryptionSettingsCollection :
ProvisioningState : Succeeded
DiskIOPSReadWrite : 500
DiskMBpsReadWrite : 60
DiskIOPSReadOnly :
DiskMBpsReadOnly :
DiskState : Unattached
Encryption : Microsoft.Azure.Management.Compute.Models.Encryption
MaxShares :
ShareInfo : {}
Id : /subscriptions/ /resourceGroups/testfhhb25/providers/Microsoft.Compute/disks/testdiskfhhb
Name : testdiskfhhb
Type : Microsoft.Compute/disks
Location : uksouth
Tags : {}

```
Name       : Windows Azure Microsoft Partner Network ( ) - abby@libra40.com
Account    : 
Environment : AzureCloud
Subscription : 
Tenant     : 
TokenCache : Microsoft.Azure.Commands.Common.Authentication.Core.ProtectedFileTokenCache
VersionProfile : 
ExtendedProperties : {}
```

```
WARNING: Since the VM is created using premium storage or managed disk, existing standard storage account, fhbstorageaccount25, is used for boot diagnostics.
```

```
RequestId      : 
IsSuccessStatusCode : True
StatusCode      : OK
ReasonPhrase    : OK
```

```
PS D:\OneDrive\Documents\Azure>
```