

Full credit is given to all the above companies including the Operating System that this PDF file was generated!

Windows PowerShell Get-Help on Cmdlet 'New-AzNetworkCloudStorageApplianceConfigurationDataObject

PS:\>Get-HELP New-AzNetworkCloudStorageApplianceConfigurationDataObject -Full

WARNING: The names of some imported commands from the module 'Az.NetworkCloud.private' include unapproved verbs that might make them less discoverable. To find the

commands with unapproved verbs, run the Import-Module command again with the Verbose parameter. For a list of approved verbs, type Get-Verb.

WARNING: The names of some imported commands from the module 'Az.NetworkCloud.private' include unapproved verbs that might make them less discoverable. To find the

commands with unapproved verbs, run the Import-Module command again with the Verbose parameter. For a list of approved verbs, type Get-Verb.

WARNING: The names of some imported commands from the module 'Az.NetworkCloud.private' include unapproved verbs that might make them less discoverable. To find the

commands with unapproved verbs, run the Import-Module command again with the Verbose parameter. For a list of approved verbs, type Get-Verb.

NAME

New-AzNetworkCloudStorageApplianceConfigurationDataObject

SYNOPSIS

Create an in-memory object for StorageApplianceConfigurationData.

SYNTAX Page 1/4

New-AzNetworkCloudStorageApplianceConfigurationDataObject -AdminCredentialsPassword <SecureString>
-AdminCredentialsUsername <String> -RackSlot <Int64> -SerialNumber

<String> [-StorageApplianceName <String>] [<CommonParameters>]

DESCRIPTION

Create an in-memory object for StorageApplianceConfigurationData.

PARAMETERS

-AdminCredentialsPassword <SecureString>

The password of the administrator of the device used during initialization.

Required? true

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-AdminCredentialsUsername <String>

The username of the administrator of the device used during initialization.

Required? true

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-RackSlot <Int64>

The slot that storage appliance is in the rack based on the BOM configuration.

Required? true

Position? named Page 2/4

Default value 0

Accept pipeline input? false

Accept wildcard characters? false

-SerialNumber <String>

The serial number of the appliance.

Required? true

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

-StorageApplianceName <String>

The user-provided name for the storage appliance that will be created from this specification.

Required? false

Position? named

Default value

Accept pipeline input? false

Accept wildcard characters? false

<CommonParameters>

This cmdlet supports the common parameters: Verbose, Debug,

ErrorAction, ErrorVariable, WarningAction, WarningVariable,

OutBuffer, PipelineVariable, and OutVariable. For more information, see

about_CommonParameters (https:/go.microsoft.com/fwlink/?LinkID=113216).

INPUTS

OUTPUTS

PS C:\>\$password = ConvertTo-SecureString "1qaz@WSX" -AsPlainText

New-AzNetworkCloudStorageApplianceConfigurationDataObject -AdminCredentialsPassword \$password -AdminCredentialsUsername username -RackSlot 1 -SerialNumber serialNumber -StorageApplianceName storageApplianceName

RELATED LINKS

https://learn.microsoft.com/powershell/module/Az.NetworkCloud/new-AzNetworkCloudStorageApplianceConfigurationDataObject