



Windows PowerShell Get-Help on Cmdlet 'New-AzStorageTable'

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

NAME

New-AzStorageTable

SYNOPSIS

Creates a storage table.

SYNTAX

```
New-AzStorageTable [-Name] <System.String> [-Context  
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.IStorageContext>] [-DefaultProfile  
<Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>]  
[<CommonParameters>]
```

DESCRIPTION

The New-AzStorageTable cmdlet creates a storage table associated with the storage account in Azure.

PARAMETERS

-Context <Microsoft.Azure.Commands.Common.Authentication.Abstractions.IStorageContext>

Specifies the storage context. To create it, you can use the New-AzStorageContext cmdlet.

Required?	false
Position?	named
Default value	None
Accept pipeline input?	True (ByPropertyName, ByValue)
Accept wildcard characters?	false

-DefaultProfile <Microsoft.Azure.Commands.Common.Authentication.Abstractions.Core.IAzureContextContainer>

The credentials, account, tenant, and subscription used for communication with Azure.

Required?	false
Position?	named
Default value	None
Accept pipeline input?	False
Accept wildcard characters?	false

-Name <System.String>

Specifies a name for the new table.

Required?	true
Position?	0
Default value	None
Accept pipeline input?	True (ByPropertyName, ByValue)
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>).

System.String

Microsoft.Azure.Commands.Common.Authentication.Abstractions.IStorageContext

OUTPUTS

Microsoft.WindowsAzure.Commands.Common.Storage.ResourceModel.AzureStorageTable

NOTES

----- Example 1: Create an azure storage table -----

```
New-AzStorageTable -Name "tableabc"
```

This command creates a storage table with a name of tableabc.

----- Example 2: Create multiple azure storage tables -----

```
"table1 table2 table3".split() | New-AzStorageTable
```

This command creates multiple tables. It uses the Split method of the .NET String class and then passes the names on the pipeline.

RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/az.storage/new-azstoragetable>

Get-AzStorageTable

Remove-AzStorageTable