



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

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

NAME

New-RestoreFolder

SYNOPSIS

Restores an original folder to a new folder.

SYNTAX

New-RestoreFolder [-OriginalFolder] <String> [-NewFolder] <String> [-ApplicationId <String>] [-AsTemplate]
[-CertificateThumbprint <String>] [-Credential
<PSCredential>] [-ProgressAction <ActionPreference>] [-Server <String>] [-ServicePrincipal] [-TenantId <String>]
[-Confirm] [-WhatIf] [<CommonParameters>]

DESCRIPTION

The New-RestoreFolder cmdlet is used to create a new folder based on the name of the original folder.

> `Module requirements: version 21+ on PowerShell 5.1; version 21 (recent preview) or version 22+ on PowerShell 7.x.`

PARAMETERS

-ApplicationId <String>

The application Id for the service principal.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-AsTemplate [<SwitchParameter>]

Specifies whether the object should be created in memory and returned.

Required? false

Position? named

Default value False

Accept pipeline input? False

Accept wildcard characters? false

-CertificateThumbprint <String>

The certificate thumbprint for the service principal.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-Credential <PSCredential>

If this parameter is specified, the user name and password passed will be used to connect to specified Analysis Server instance. If no credentials are specified

default Windows account of the user who is running the tool will be used.

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

-NewFolder <String>

Sets the location of a new folder.

Required? true
Position? 1
Default value None
Accept pipeline input? False
Accept wildcard characters? false

-OriginalFolder <String>

Gets the original folder location.

Required? true
Position? 0
Default value None
Accept pipeline input? False
Accept wildcard characters? false

-ProgressAction <ActionPreference>

Determines how PowerShell responds to progress updates generated by a script, cmdlet, or provider, such as the progress bars generated by the Write-Progress

cmdlet. The Write-Progress cmdlet creates progress bars that show a command's status.

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

Accept wildcard characters? false

-Server <String>

Optionally specifies the server instance to connect to if not currently in the SQLAS Provider directory.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-ServicePrincipal [<SwitchParameter>]

Specifies that this connection is using service principal.

Required? false

Position? named

Default value False

Accept pipeline input? False

Accept wildcard characters? false

-TenantId <String>

The tenant Id for the service principal.

Required? false

Position? named

Default value None

Accept pipeline input? False

Accept wildcard characters? false

-Confirm [<SwitchParameter>]

Prompts you for confirmation before running the cmdlet.

Required? false

Position? named
Default value False
Accept pipeline input? False
Accept wildcard characters? false

-WhatIf [<SwitchParameter>]

Shows what would happen if the cmdlet runs. The cmdlet is not run.

Required? false
Position? named
Default value False
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

Microsoft.AnalysisServices.Partition

OUTPUTS

NOTES

Supported on all Analysis Services instances

RELATED LINKS

Online Version: <https://learn.microsoft.com/powershell/module/sqlserver/new-restorefolder>