



Windows PowerShell Get-Help on Cmdlet 'Save-PSResource'

PS:\>Get-HELP Save-PSResource -Full

NAME

Save-PSResource

SYNTAX

Save-PSResource [-Name] <string[]> [-Version <string>] [-Prerelease] [-Repository <string[]>] [-Credential <pscredential>] [-IncludeXml] [-Path <string>]

[-TemporaryPath <string>] [-TrustRepository] [-PassThru] [-SkipDependencyCheck] [-AuthenticodeCheck] [-WhatIf] [-Confirm] [<CommonParameters>]

Save-PSResource [-Name] <string[]> [-Version <string>] [-Prerelease] [-Repository <string[]>] [-Credential <pscredential>] [-AsNupkg] [-Path <string>] [-TemporaryPath

<string>] [-TrustRepository] [-PassThru] [-SkipDependencyCheck] [-AuthenticodeCheck] [-WhatIf] [-Confirm] [<CommonParameters>]

Save-PSResource [-InputObject] <PSResourceInfo[]> [-Repository <string[]>] [-Credential <pscredential>] [-AsNupkg] [-IncludeXml] [-Path <string>] [-TemporaryPath

<string>] [-TrustRepository] [-PassThru] [-SkipDependencyCheck] [-AuthenticodeCheck] [-WhatIf] [-Confirm] [<CommonParameters>]

PARAMETERS

-AsNupkg

Required?	false
Position?	Named
Accept pipeline input?	false
Parameter set name	AsNupkgParameterSet, InputObjectParameterSet
Aliases	None
Dynamic?	false

-AuthenticodeCheck

Required?	false
Position?	Named
Accept pipeline input?	false
Parameter set name	(All)
Aliases	None
Dynamic?	false

-Confirm

Required?	false
Position?	Named
Accept pipeline input?	false
Parameter set name	(All)
Aliases	cf
Dynamic?	false

-Credential <pscredential>

Required?	false
Position?	Named
Accept pipeline input?	false

Parameter set name (All)

Aliases None

Dynamic? false

-IncludeXml

Required? false

Position? Named

Accept pipeline input? false

Parameter set name IncludeXmlParameterSet, InputObjectParameterSet

Aliases None

Dynamic? false

-InputObject <PSResourceInfo[]>

PSResourceInfo object representing the package to save.

Required? true

Position? 0

Accept pipeline input? true (ByValue, ByPropertyName)

Parameter set name InputObjectParameterSet

Aliases ParentResource

Dynamic? false

-Name <string[]>

Name of the package(s) to save.

Required? true

Position? 0

Accept pipeline input? true (ByPropertyName)

Parameter set name AsNupkgParameterSet, IncludeXmlParameterSet

Aliases None

Dynamic? false

-PassThru

Required?	false
Position?	Named
Accept pipeline input?	false
Parameter set name	(All)
Aliases	None
Dynamic?	false

-Path <string>

Path to save the package to.

Required?	false
Position?	Named
Accept pipeline input?	false
Parameter set name	(All)
Aliases	None
Dynamic?	false

-Prerelease

Required?	false
Position?	Named
Accept pipeline input?	true (ByPropertyName)
Parameter set name	AsNupkgParameterSet, IncludeXmlParameterSet
Aliases	IsPrerelease
Dynamic?	false

-Repository <string[]>

Required?	false
Position?	Named
Accept pipeline input?	true (ByPropertyName)

Parameter set name (All)

Aliases None

Dynamic? false

-SkipDependencyCheck

Required? false

Position? Named

Accept pipeline input? false

Parameter set name (All)

Aliases None

Dynamic? false

-TemporaryPath <string>

Required? false

Position? Named

Accept pipeline input? false

Parameter set name (All)

Aliases None

Dynamic? false

-TrustRepository

Required? false

Position? Named

Accept pipeline input? false

Parameter set name (All)

Aliases None

Dynamic? false

-Version <string>

Required?	false
Position?	Named
Accept pipeline input?	true (ByPropertyName)
Parameter set name	AsNupkgParameterSet, IncludeXmlParameterSet
Aliases	None
Dynamic?	false

-WhatIf

Required?	false
Position?	Named
Accept pipeline input?	false
Parameter set name	(All)
Aliases	wi
Dynamic?	false

<CommonParameters>

This cmdlet supports the common parameters: Verbose, Debug, ErrorAction, ErrorVariable, WarningAction, WarningVariable, OutBuffer, PipelineVariable, and OutVariable. For more information, see [about_CommonParameters \(https://go.microsoft.com/fwlink/?LinkID=113216\)](https://go.microsoft.com/fwlink/?LinkID=113216).

INPUTS

System.String[]
 System.String
 System.Management.Automation.SwitchParameter
 Microsoft.PowerShell.PSResourceGet.UtilClasses.PSResourceInfo[]

OUTPUTS

System.Object

ALIASES

None

REMARKS

Get-Help cannot find the Help files for this cmdlet on this computer. It is displaying only partial help.

-- To download and install Help files for the module that includes this cmdlet, use Update-Help.