



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

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

NAME

New-SFTPSymlink

SYNOPSIS

Create a Symbolic Link on the remote host via SFTP.

SYNTAX

New-SFTPSymlink [-SessionId] <Int32[]> [-Path] <String> [-LinkPath] <String> [<CommonParameters>]

New-SFTPSymlink [-SFTPSession] <SftpSession[]> [-Path] <String> [-LinkPath] <String> [<CommonParameters>]

DESCRIPTION

Create a Symbolic Link on the remote host via SFTP.

PARAMETERS

-SessionId <Int32[]>

SFTP Session Id for an existing session.

Required? true
Position? 0
Default value None
Accept pipeline input? True (ByPropertyName)
Accept wildcard characters? false

-Path <String>

Path on remote host to link to.

Required? true
Position? 1
Default value None
Accept pipeline input? True (ByPropertyName)
Accept wildcard characters? false

-LinkPath <String>

Path on remote host to create as the symbolic link.

Required? true
Position? 2
Default value None
Accept pipeline input? True (ByPropertyName)
Accept wildcard characters? false

-SFTPSession <SftpSession[]>

SFTP Session Object of an exiting session.

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

INPUTS

System.Int32[]

System.String

SSH.SftpSession[]

OUTPUTS

NOTES

----- Example 1 -----

```
PS C:\> New-SFTPSymlink -SessionId 0 -Path "/usr/share/myscripts/nullhistory.py" -LinkPath "/usr/bin/nullhistory"
```

Create a symlink for a script.

RELATED LINKS

Online Version: <https://github.com/darkoperator/Posh-SSH/tree/master/docs>

