



python



PowerShell

FPDF Library  
PDF generator

*Full credit is given to the above companies including the OS that this PDF file was generated!*

### ***PowerShell Get-Help on command 'Convert-Path'***

***PS C:\Users\wahid> Get-Help Convert-Path***

#### NAME

Convert-Path

#### SYNOPSIS

Converts a path from a PowerShell path to a PowerShell provider path.

#### SYNTAX

Convert-Path -LiteralPath <System.String[]> [-UseTransaction]

[<CommonParameters>]

Convert-Path [-Path] <System.String[]> [-UseTransaction] [<CommonParameters>]

#### DESCRIPTION

The `Convert-Path` cmdlet converts a path from a PowerShell path to a PowerShell provider path.

#### PARAMETERS

-LiteralPath <System.String[]>

Specifies, as a string array, the path to be converted. The value of the LiteralPath parameter is used exactly as it's typed. No characters are interpreted as wildcards. If the path includes escape characters, enclose it in single quotation marks. Single quotation marks tell PowerShell not to interpret any characters as escape sequences.

For more information, see `about_Quoting_Rules`

(`../Microsoft.PowerShell.Core/About/about_Quoting_Rules.md`).

`-Path <System.String[]>`

Specifies the PowerShell path to be converted.

`-UseTransaction <System.Management.Automation.SwitchParameter>`

Includes the command in the active transaction. This parameter is valid only when a transaction is in progress. For more information, see `about_transactions`

(`../Microsoft.PowerShell.Core/About/about_Transactions.md`).

`<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>).

Example 1: Convert the working directory to a standard file system path

```
PS C:\> Convert-Path .
```

```
C:\
```

Example 2: Convert a provider path to a standard registry path

```
PS C:\> Convert-Path HKLM:\Software\Microsoft
```

HKEY\_LOCAL\_MACHINE\Software\Microsoft

----- Example 3: Convert a path to a string -----

```
PS C:\> Convert-Path ~
```

```
C:\Users\User01
```

## REMARKS

To see the examples, type: "get-help Convert-Path -examples".

For more information, type: "get-help Convert-Path -detailed".

For technical information, type: "get-help Convert-Path -full".

For online help, type: "get-help Convert-Path -online"