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PowerShell

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PowerShell Get-Help on command 'Move-ItemProperty'

PS C:\Users\wahid> Get-Help Move-ItemProperty

NAME

Move-ItemProperty

SYNOPSIS

Moves a property from one location to another.

SYNTAX

```
Move-ItemProperty [-Destination] <System.String> [-Name] <System.String[]>  
[-Credential <System.Management.Automation.PSCredential>] [-Exclude  
<System.String[]>] [-Filter <System.String>] [-Force] [-Include  
<System.String[]>] [-LiteralPath <System.String[]>] [-PassThru]  
[-UseTransaction] [-Confirm] [-WhatIf] [<CommonParameters>]
```

```
Move-ItemProperty [-Path] <System.String[]> [-Destination] <System.String>  
[-Name] <System.String[]> [-Credential  
<System.Management.Automation.PSCredential>] [-Exclude <System.String[]>]  
[-Filter <System.String>] [-Force] [-Include <System.String[]>] [-PassThru]  
[-UseTransaction] [-Confirm] [-WhatIf] [<CommonParameters>]
```

DESCRIPTION

The `Move-ItemProperty` cmdlet moves a property of an item from one item to another item. For instance, it can move a registry entry from one registry key to another registry key. When you move an item property, it is added to the new location and deleted from its original location.

PARAMETERS

`-Credential <System.Management.Automation.PSCredential>`

> [!NOTE] > This parameter is not supported by any providers installed with PowerShell. > To impersonate another user, or elevate your credentials when running this cmdlet, > use `Invoke-Command` (`../Microsoft.PowerShell.Core/Invoke-Command.md`).

`-Destination <System.String>`

Specifies the path to the destination location.

`-Exclude <System.String[]>`

Specifies, as a string array, a property or property that this cmdlet excludes from the operation. The value of this parameter qualifies the `Path` parameter. Enter a path element or pattern, such as `"*.txt"`. Wildcard characters are permitted.

`-Filter <System.String>`

Specifies a filter in the format or language of the provider. The value of this parameter qualifies the `Path` parameter.

The syntax of the filter, including the use of wildcard characters, depends on the provider. Filters are more efficient than other parameters, because the provider applies them when the cmdlet gets the objects rather than having PowerShell filter the objects after they are retrieved.

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

Forces the command to run without asking for user confirmation.

Implementation varies from provider to provider. For more information, see [about_Providers \(../Microsoft.PowerShell.Core/About/about_Providers.md\)](#).

-Include <System.String[]>

Specifies, as a string array, a property or property that this cmdlet includes in the operation. The value of this parameter qualifies the Path parameter. Enter a path element or pattern, such as "*.txt". Wildcard characters are permitted.

-LiteralPath <System.String[]>

Specifies the path to the current location of the property. Unlike the Path parameter, the value of LiteralPath is used exactly as it is 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.

-Name <System.String[]>

Specifies the name of the property to be moved.

-PassThru <System.Management.Automation.SwitchParameter>

Returns an object representing the item with which you are working. By default, this cmdlet does not generate any output.

-Path <System.String[]>

Specifies the path to the current location of the property. Wildcard characters are permitted.

-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).

-Confirm <System.Management.Automation.SwitchParameter>

Prompts you for confirmation before running the cmdlet.

-WhatIf <System.Management.Automation.SwitchParameter>

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

<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: Move a registry value and its data to another key -

```
Move-ItemProperty "HKLM:\Software\MyCompany\MyApp" -Name "Version"  
-Destination "HKLM:\Software\MyCompany\NewApp"
```

REMARKS

To see the examples, type: "get-help Move-ItemProperty -examples".

For more information, type: "get-help Move-ItemProperty -detailed".

For technical information, type: "get-help Move-ItemProperty -full".

For online help, type: "get-help Move-ItemProperty -online"