**PowerShell Get-Help on command 'Add-AppxVolume'**

*PS C:\Users\wahid> Get-Help Add-AppxVolume*

NAME

Add-AppxVolume

SYNOPSIS

Adds an appx volume to the Package Manager.

SYNTAX

Add-AppxVolume [-Path] <System.String[]> [-Confirm] [-WhatIf]

[<CommonParameters>]

DESCRIPTION

The `Add-AppxVolume` cmdlet adds an AppxVolume for the Package Manager to

advertise. After you add a volume, Appx deployment operations can use that

volume as a target. This cmdlet returns the volume that it adds. Note, the

Path parameter must be specified as a drive letter followed by `WindowsApps`

as the directory. Not using this format could lead to inconsistent behavior in

the application model subsystems or the volume itself. For more information,

see the examples section.

PARAMETERS

   -Path <System.String[]>

     Specifies the path of the mount point of the volume that this cmdlet adds.


   -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 isn't 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: Add a volume -------------------


Add-AppxVolume -Path "E:\WindowsApps"


   This command adds the volume `E:\WindowsApps` to Package Manager.

REMARKS

   To see the examples, type: "get-help Add-AppxVolume -examples".

   For more information, type: "get-help Add-AppxVolume -detailed".

   For technical information, type: "get-help Add-AppxVolume -full".

   For online help, type: "get-help Add-AppxVolume -online"