PowerShell Get-Help on command 'Mount-AppvClientPackage'

PS C:\Users\wahid> Get-Help Mount-AppvClientPackage

NAME

    Mount-AppvClientPackage

SYNOPSIS

    Loads a package into the App-V cache.

SYNTAX

    Mount-AppvClientPackage [-PackageId] <Guid> [-VersionId] <Guid> [-Cancel]

    [<CommonParameters>]

    Mount-AppvClientPackage [-Package] <AppvClientPackage> [-Cancel]

    [<CommonParameters>]

    Mount-AppvClientPackage [-Name] <String> [[-Version] <String>]

    [<CommonParameters>]

DESCRIPTION

    The Mount-AppvClientPackage cmdlet initiates or resumes the loading of a

    Microsoft Application Virtualization (App-V) package into the cache.

PARAMETERS

-Cancel [<SwitchParameter>]

Indicates that the cmdlet stops the loading of a package.

-Name <String>

Specifies the friendly name of the package given during sequencing time.

This value is obtained from the package manifest.

-Package <AppvClientPackage>

Specifies an App-V package.

-PackageId <Guid>

Specifies a GUID that uniquely identifies the package. It can be found in

the package manifest or by opening the package in the App-V Sequencer. The

package IDs are shared by all versions of a specific package.

-Version <String>

Specifies the version of an App-V package in one lineage. If you do not

specify this parameter, the cmdlet operates on all versions on the

computer.

-VersionId <Guid>

Specifies a GUID that differentiates a package version from other

versions, whether older, newer, or of a different lineage. If you do not

specify this parameter, the cmdlet operates on all versions of the package.

<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: Get a specific version of a package --------

PS C:\> Mount-AppvClientPackage -Name "MyApp" -Version 2

This command downloads the version 2 of the package named MyApp.

----------- Example 2: Get all versions of a package -----------

PS C:\> Mount-AppvClientPackage -Name "MyApp"

This command downloads the all versions of the package named MyApp.

----- Example 3: Download all packages that match a string -----

PS C:\> Get-AppvClientPackage -Name "My*" | Mount-AppvClientPackage

This command gets all packages that have the string My in the name, and then downloads them.

-------- Example 4: Download and publish a new package --------

PS C:\> Add-AppvClientPackage -Path "http://MyServer/content/package.Appv" | Mount-AppvClientPackage | Publish-AppvClientPackage -Global

This command adds the package from the path specified, downloads it, and then publishes it to all users on the computer.

----------------- Example 5: Cancel a download -----------------

PS C:\> Mount-AppvClientPackage -Name "MyApp" -Cancel

This command cancels the download of the package name MyApp.

REMARKS

To see the examples, type: "get-help Mount-AppvClientPackage -examples".

For more information, type: "get-help Mount-AppvClientPackage -detailed".

For technical information, type: "get-help Mount-AppvClientPackage -full".

For online help, type: "get-help Mount-AppvClientPackage -online"