



python



PowerShell

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PowerShell Get-Help on command 'Get-AppvClientPackage'

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

NAME

Get-AppvClientPackage

SYNOPSIS

Returns App-V Client Packages.

SYNTAX

Get-AppvClientPackage [[-Name] <String>] [[-Version] <String>] [-All]
[<CommonParameters>]

Get-AppvClientPackage [-PackageId] <Guid> [[-VersionId] <Guid>] [-All]
[<CommonParameters>]

DESCRIPTION

The Get-AppvClientPackage cmdlet returns a set of Microsoft Application Virtualization (App-V) Client Packages based on the criteria provided.

PARAMETERS

-All [<SwitchParameter>]

Indicates that the cmdlet uses the set of all packages added to the computers as the searchable set. If not provided, the cmdlet only uses packages that are entitled to the current user.

-Name <String>

Specifies the friendly name of the package given during Sequencing time. This value is obtained from the package manifest.

-PackageId <Guid>

Specifies the 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 ID is shared by all versions of a package.

-Version <String>

Specifies the version of an App-V package in one specific lineage. If you do not specify this parameter, the cmdlet operates on available versions of the package on the target computer.

-VersionId <Guid>

Specifies the GUID that differentiates a package version from other versions, whether older, newer, or of a different lineage. If you do specify this parameter, the cmdlet operates on all versions of a package.

<CommonParameters>

This cmdlet supports the common parameters: Verbose, Debug, ErrorAction, ErrorVariable, WarningAction, WarningVariable, OutBuffer, PipelineVariable, and OutVariable. For more information, see [about_CommonParameters \(https://go.microsoft.com/fwlink/?LinkID=113216\)](https://go.microsoft.com/fwlink/?LinkID=113216).

- Example 1: Get packages that have names that match a string -

This command gets the set of packages that have names that start with the string MyApp.

---- Example 2: Get a specific version of a package by name ----

```
PS C:\> Get-AppvClientPackage -Name "MyApp" -Version 4
```

This command gets the version 4 of the package named MyApp.

----- Example 3: Get a package by using its package ID -----

```
PS C:\> Get-AppvClientPackage -PackageID 793afd37-bd68-4ea1-859a-669f6afd0aa8
```

This command gets the package with the package ID of
793afd37-bd68-4ea1-859a-669f6afd0aa8.

REMARKS

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

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

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

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