



python



PowerShell

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PowerShell Get-Help on command 'Add-AppvClientPackage'

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

NAME

Add-AppvClientPackage

SYNOPSIS

Adds a package to a computer running the App-V client.

SYNTAX

Add-AppvClientPackage [-Path] <String> [[-DynamicDeploymentConfiguration]
<String>] [<CommonParameters>]

DESCRIPTION

The Add-AppvClientPackage cmdlet adds a new package to a computer that runs the Microsoft Application Virtualization (App-V) client. You can also upgrade an existing package running on a computer that runs the App-V client. The newly added package or package version is registered with the App-V client.

If the package already exists on the computer, but the package to be added is a different version, the new version is added. Existing versions remain unchanged.

PARAMETERS

-DynamicDeploymentConfiguration <String>

Specifies the path of a dynamic deployment configuration file for the specified App-V package to be added. The cmdlet uses the dynamic deployment configuration file to override the default configuration provided in the package manifest.

If you do not specify this parameter, the App-V client assigns the default computer policy to the App-V package to be added.

-Path <String>

Specifies the location of the .appv file that contains the package to be added. This value can be a local directory, a network directory, or an HTTP or HTTPS URL.

<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: Add a package to the client -----

```
PS C:\> Add-AppvClientPackage -Path "http://MyServer/content/package.APPV"
```

This command adds a new package to the client computer. If the package is a different version of an already existing package, the App-V agent adds this new version, but does not modify any existing versions. Since no computer policy is provided, the package receives the default computer policy.

----- Example 2: Add a package with a configuration file -----

```
PS C:\> Add-AppvClientPackage -Path "http://MyServer/content/package.appv"  
-DynamicDeploymentConfiguration "C:\MyConfigfiles\DynamicDeploymentConfig.xml"
```

This command adds a package with a Dynamic Deployment Configuration file.

- Example 3: Add a package to the client and store the result -

```
PS C:\> $Package = Add-AppvClientPackage -Path  
"http://MyServer/content/package.APPV"
```

This command adds a new package to the client and assigns the resulting AppvClientPackage object to the variable \$Package.

REMARKS

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

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

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

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