



python



PowerShell

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PowerShell Get-Help on command 'Get-AppPackageManifest'

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

NAME

Get-AppxPackageManifest

SYNOPSIS

Gets the manifest of an app package.

SYNTAX

```
Get-AppxPackageManifest [-Package] <System.String> [[-User] <System.String>]  
[<CommonParameters>]
```

DESCRIPTION

The `Get-AppxPackageManifest` cmdlet gets the manifest of an app package. An app package has an `.msix` or `.appx` file name extension. The manifest is an `.xml` document that contains information about the package, like the package ID.

PARAMETERS

-Package <System.String>

Specifies an AppxPackage object or the full name of a package. To get the manifest of a package on the computer that's not installed for the current user, you must run this command with administrator permissions. Wildcards are permitted.

-User <System.String>

Specifies a user. This cmdlet gets the manifest of packages that are installed for the user that this parameter specifies. To get the list of packages for a user profile other than the profile for the current user, you must run this command with administrator permissions. The user name can be in one of these formats:

- `domain\user_name`

- `user_name@fqdn.domain.tld`

- `user_name`

- `SID-string`

<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 the manifest for an app package -----

```
Get-AppxPackageManifest -Package "package1_1.0.0.0_neutral__8wekyb3d8bbwe"
```

This command gets the manifest for an app package named package1_1.0.0.0_neutral__8wekyb3d8bbwe.

----- Example 2: Get the application ID for an app package -----

```
(Get-AppxPackage -Name "*WinJS*" |  
Get-AppxPackageManifest).package.applications.application.id
```

This command gets the application ID for an app package that has the string WinJS in the name.

----- Example 3 -----

```
(Get-AppxPackage -Name "*ZuneMusic*" |  
Get-AppxPackageManifest).Package.Capabilities
```

This command gets the capabilities for an app package that has the string ZuneMusic in the name.

REMARKS

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

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

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

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