



Windows PowerShell Get-Help on Cmdlet 'Get-AppxLastError'

PS:\>Get-HELP Get-AppxLastError -Full

NAME

Get-AppxLastError

SYNOPSIS

Get the last error reported in the app package installation logs.

SYNTAX

Get-AppxLastError [<CommonParameters>]

DESCRIPTION

The `Get-AppxLastError` cmdlet gets the last error reported in the app package installation logs for the current Windows PowerShell session. An app package has an `.msix` or `.appx` file extension.

PARAMETERS

<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).

INPUTS

None

OUTPUTS

System.Diagnostics.Eventing.Reader.EventLogRecord

NOTES

----- Example 1: Get the last error -----

Get-AppxLastError

This command gets the last error reported in the app installation logs.

RELATED LINKS

Online

Version:

https://learn.microsoft.com/powershell/module/appx/get-appxlasterror?view=windowsserver2022-ps&wt.mc_id=ps-gethelp

Package Manager API <https://go.microsoft.com/fwlink/?LinkId=245447>

How to Deploy App Packages <https://go.microsoft.com/fwlink/?LinkID=231020>

Get-AppxPackage

Get-AppxPackageManifest

Get-AppxLog

