



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

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

NAME

Get-InstalledLanguage

SYNOPSIS

Returns information about the installed languages on a device.

SYNTAX

Get-InstalledLanguage [[-Language] <String>] [<CommonParameters>]

DESCRIPTION

Returns a list of the installed languages and related Language features installed on the device.

PARAMETERS

-Language <String>

Shows the language components that are installed for the specified language.

Required? false

Position? 0
Default value None
Accept pipeline input? True (ByValue)
Accept wildcard characters? false

<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

System.String

OUTPUTS

System.Collections.Generic.List<Microsoft.LanguagePackManagement.Powershell.Commands.InstalledLanguage>

NOTES

--- Example 1: See what languages are installed on a device ---

Get-InstalledLanguage

This command will show all of the language components that are installed on a device.

Example 2: See which language components are installed for a particular language

Get-InstalledLanguage -language en-US

This command will show the language features that are installed for the en-US language.

RELATED LINKS

Online

Version:

<https://learn.microsoft.com/powershell/module/languagepackmanagement/get-installedlanguage?view=windowsserver2022-ps>

Set-SystemPreferredUILanguage