



python



PowerShell

FPDF Library
PDF generator

Full credit is given to the above companies including the OS that this PDF file was generated!

PowerShell Get-Help on command 'Get-WinUserLanguageList'

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

NAME

Get-WinUserLanguageList

SYNOPSIS

Gets the language list for the current user account.

SYNTAX

Get-WinUserLanguageList [<CommonParameters>]

DESCRIPTION

The Get-WinUserLanguageList cmdlet returns the current user language settings.

These settings include input method, spelling setting, text prediction

setting, and handwriting input mode. For more information, see CultureInfo

Class (<https://go.microsoft.com/fwlink/?LinkID=242306>) and [Manage the input

and display language settings in Windows 10](https://support.microsoft.com/help/4496404/windows-10-manage-the-input-and-display-language#input_language).

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).

----- Example 1: Get language list for the current account -----

```
PS C:\> Get-WinUserLanguageList
LanguageTag      : en-US
Autonym          : English (United States)
EnglishName      : English (United States)
LocalizedName    : English (United States)
ScriptName       : Latin
InputMethodTips  : {0409:00000409}
Handwriting      : False
LanguageTag      : fr-FR
Autonym          : fran?ais (France)
EnglishName      : French (France)
LocalizedName    : French (France)
ScriptName       : Latin
InputMethodTips  : {040c:0000040c}
Handwriting      : False
```

This command returns the language list for the current user account, BCP-47 tags, and the corresponding display name.

----- Example 2: Display input methods -----

```
PS C:\> (Get-WinUserLanguageList)[0].InputMethodTips
0409:00000409
0409:00010409
```

This command returns the list of currently enabled input methods as a TIP

string.

----- Example 3: Display an autononym property -----

```
PS C:\> (Get-WinUserLanguageList)[0].autonym
```

```
English (United States)
```

This command returns the autononym property of the first item in the user language list.

REMARKS

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

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

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

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