PowerShell Get-Help on command 'New-WinUserLanguageList'

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

NAME

New-WinUserLanguageList

SYNOPSIS

Instantiates a new language list object.

SYNTAX

New-WinUserLanguageList [-Language] <String> [<CommonParameters>]

DESCRIPTION

The New-WinUserLanguageList cmdlet creates a user language list object. The

object 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 [Configurable

Language and Cultural

Settings](https://go.microsoft.com/fwlink/?LinkID=242307).

PARAMETERS

-Language <String>

    Specifies a language.

<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).

---------- Example 1: Create and set a language list ----------


```
PS C:\> $UserLanguageList = New-WinUserLanguageList -Language "en-US"
PS C:\> $UserLanguageList.Add("fr-FR")
PS C:\> Set-WinUserLanguageList -LanguageList $UserLanguageList
```


The first command creates a language list that contains US English. The

command stores that object in the $UserLanguageList variable.

The second command adds France French to the object in $UserLanguageList.

The final command assigns the list in $UserLanguageList to the current user

account by using the Set-WinUserLanguageList cmdlet.

REMARKS

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

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

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

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