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Windows PowerShell Get-Help on Cmdlet 'New-WinUserLanguageList'

PS:\>Get-HELP New-WinUserLanguageList -Full

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.

Required? true

Position? 0

Default value None

Accept pipeline input? False

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>).

INPUTS

OUTPUTS

System.Collections.Generic.List<Microsoft.InternationalSettings.Commands.WinUserLanguage>

A list of WinUserLanguage objects that contain one or more languages and associated properties from the current user account's language list. For more information

about the Generic.List object, see System.Collections.Generic.List(Of T)
(<https://go.microsoft.com/fwlink/?LinkId=243342>).

The generic list object supports the following methods:

- Add("BCP-47")

- Insert(index, "BCP-47")

- Remove(Index)

The LanguageList is a list of language objects in the current user account's list. The language list object contains the following methods:

- Add ("BCP-47") - Insert (BCP-47, index) - Remove (BCP-47) - Remove (Index)

The language list object contains the following properties:

- BCP-47 (READ). A standard language tag that is used to identify languages. For more information, see the Internet Engineering Task Force (IETF) BCP 47 RFC

- (<https://go.microsoft.com/fwlink/?LinkId=242207>). - Autonym (LP database) (READ). The name of the language in the language itself.
- English name (LP database)

- (READ). The name of the language in English.
- Localized name (LP database) (READ). The name of the language in the current Windows display language.
- Script

- (LP database) (READ). The writing system of the language.
- Input methods (READ/WRITE). A list of input method Tablet Input Panel (TIP) strings that are enabled

- for this language. The enabled input methods are listed in the format `Language ID: Keyboard layout ID`.
- Handwriting recognition input mode (READ/WRITE). This

- value is either 0 (freehand) or 1 (write each character separately).

NOTES

----- 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.

RELATED LINKS

Online

Version:

https://learn.microsoft.com/powershell/module/international/new-winuserlanguagelist?view=windowsserver2022-ps&wt.mc_id=ps-gethelp

[Get-WinUserLanguageList](#)

[Set-WinUserLanguageList](#)