



Windows PowerShell Get-Help on Cmdlet 'Set-WinUILanguageOverride'

PS:\>Get-HELP Set-WinUILanguageOverride -Full

NAME

Set-WinUILanguageOverride

SYNOPSIS

Sets the Windows UI language override setting for the current user account.

SYNTAX

Set-WinUILanguageOverride [[-Language] <CultureInfo>] [<CommonParameters>]

DESCRIPTION

The Set-WinUILanguageOverride cmdlet sets a user-preferred display language to be used for the Windows user interface (UI). If no override setting is used, the

display language is dynamically determined from the language list of the user. Log off and logging back on is required for changes to take place.

For more information, see the Get-WinUserLanguageList and Set-WinUserLanguageList cmdlets.

PARAMETERS

-Language <CultureInfo>

Specifies a 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>).

INPUTS

CultureInfo

You can pipe an object that contains the Windows UI language override for the current user account. For more information about the CultureInfo object, see

CultureInfo Class (<https://go.microsoft.com/fwlink/?LinkID=242306>).

OUTPUTS

NOTES

----- Example 1: Set a language override -----

This command sets the Windows UI language override to German (Germany) for the current user account.

----- Example 2: Set a language override to null -----

```
PS C:\> Set-WinUILanguageOverride
```

This command sets the Windows UI language override to null for the current user account.

RELATED LINKS

Online

Version:

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

Get-WinUILanguageOverride

Get-WinUserLanguageList

Set-WinUserLanguageList