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

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

NAME

Set-SystemPreferredUILanguage

SYNOPSIS

Sets the provided language as the System Preferred UI Language.

SYNTAX

Set-SystemPreferredUILanguage [-Language] <String> [-PassThru] [<CommonParameters>]

DESCRIPTION

Sets the provided language as the System Preferred UI Language.

After a language is set as the System Preferred UI Language, you have to restart the device or login again for changes to take effect. Additional accounts created

after setting the System Preferred UI Langauge will be configured to use the new language.

PARAMETERS

-Language <String>

The bcp47 tag of the language to set as the System Preferred UI Language.

Required? true

Position? 0

Default value None

Accept pipeline input? True (ByValue)

Accept wildcard characters? false

-PassThru [<SwitchParameter>]

If specified, this parameter returns the bcp47 tag of the language upon successful configuration of the System Preferred UI Language.

Required? false

Position? named

Default value False

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

System.String

OUTPUTS

System.Void

System.String

NOTES

Example 1: Set the System Preferred UI Language on a Windows installation

```
Set-SystemPreferredUILanguage ja-JP
```

This command sets the System Preferred UI Language to Japanese.

RELATED LINKS

	Online	Version:
https://learn.microsoft.com/powershell/module/languagepackmanagement/set-systempreferreduilanguage?view=windowsserver2022-ps		
Get-SystemPreferredUILanguage		