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

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

NAME

    Set-WinSystemLocale

SYNOPSIS

    Sets the system locale for the current computer.

SYNTAX

    Set-WinSystemLocale [-SystemLocale] <CultureInfo> [<CommonParameters>]

DESCRIPTION

    The Set-WinSystemLocale cmdlet sets the system locale for the current computer. The System-locale setting determines which code pages, which include ANSI, DOS, and

    Macintosh, the computer uses by default. If you change the System-locale setting, the necessary bitmap font files are installed to support legacy applications in the

    selected language.

    This is a system setting. It can only be changed by a user who has Administrator permissions. Changes take effect after the computer is restarted.

PARAMETERS

    -SystemLocale <CultureInfo>

        Specifies a system locale.

        Required?   true

        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

        An object that contains a BCP-47 tag to specify the system locale for the current computer. For more information about

the CultureInfo object, see CultureInfo

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

OUTPUTS

NOTES

        Please note that the System Locale setting on the computer is primarily used for legacy code page selection and font

fallback. This setting is primarily used by

        applications that do not support Unicode. It should not be viewed from the sense of a traditional locale or CultureInfo,

and should not be confused with the user

locale (Regional Format) setting.

When changing the System Locale setting it is highly recommended to also change the Windows Display Language or
UI language setting for the computer so that it

matches the System Locale. In some cases, the UI language may depend on the code page and/or the font to render
properly. Failure to do so can result in

configurations where non-Unicode applications don't work as intended.

--------------- Example 1: Set the system locale ---------------

PS C:\> Set-WinSystemLocale -SystemLocale ja-JP

This command sets the system locale to Japanese (Japan).

RELATED LINKS

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

Configurable Language and Cultural Settings https://go.microsoft.com/fwlink/?LinkID=242307

Get-WinSystemLocale