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

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

NAME

Get-WinSystemLocale

SYNOPSIS

Gets the System-locale setting for the current computer.

SYNTAX

Get-WinSystemLocale [<CommonParameters>]

DESCRIPTION

The Get-WinSystemLocale cmdlet returns the current value of the System-locale setting. The System-locale setting determines which code pages, which include ANSI, DOS, and Macintosh, the computer uses by default.

PARAMETERS

<CommonParameters>

This cmdlet supports the common parameters: Verbose, Debug,

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ErrorAction, ErrorVariable, WarningAction, WarningVariable, OutBuffer, PipelineVariable, and OutVariable. For more information, see about_CommonParameters (<https://go.microsoft.com/fwlink/?LinkId=113216>).

INPUTS

OUTPUTS

CultureInfo

This cmdlet returns the system locale of the current computer. For more information about the CultureInfo object, see CultureInfo Class (<https://go.microsoft.com/fwlink/?LinkId=242306>).

NOTES

----- Example 1: Get the system locale -----

```
PS C:\> GET-WinSystemLocale
```

LCID	Name	DisplayName
---	---	-----
1033	en-US	English (United States)

This command gets and displays the System-locale setting for the current computer.

RELATED LINKS

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

Manage the input and display language settings in Windows 10

https://support.microsoft.com/help/4496404/windows-10-manage-the-input-and-display-language#input_language Page 2/3

Set-WinSystemLocale