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

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

NAME

   Get-WindowsErrorReporting

SYNOPSIS

   Retrieves the Windows Error Reporting status.

SYNTAX

   Get-WindowsErrorReporting [<CommonParameters>]

DESCRIPTION

   The Get-WindowsErrorReporting cmdlet retrieves the Windows Error Reporting (WER) status for the server.

   Windows Error Reporting is a flexible feedback infrastructure that gathers information about hardware and software problems, reports the information to Microsoft, and

   gives users any available solutions. Windows Error Reporting generates reports in response to system events, such as application crashes or kernel faults.

   Use Enable-WindowsErrorReporting (./Enable-WindowsErrorReporting.md)to enable Windows Error Reporting. After you

enable it, WER sends information about application

failures to Microsoft. Use Disable-WindowsErrorReporting (./Disable-WindowsErrorReporting.md)to disable WER.

PARAMETERS

<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.String

NOTES

------ Example 1: Get the Windows Error Reporting status ------

PS C:\> Get-WindowsErrorReporting

This command gets the Windows Error Reporting status, which is either enabled or disabled.

RELATED LINKS

Online   Version:

https://learn.microsoft.com/powershell/module/windowserrorreporting/get-windowserrorreporting?view=windowsserver2022-

ps&wt.mc_id=ps-gethelp

Disable-WindowsErrorReporting

Enable-WindowsErrorReporting