



python



PowerShell

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PowerShell Get-Help on command 'Enable-WindowsErrorReporting'

PS C:\Users\wahid> Get-Help Enable-WindowsErrorReporting

NAME

Enable-WindowsErrorReporting

SYNOPSIS

Enables Windows Error Reporting.

SYNTAX

Enable-WindowsErrorReporting [<CommonParameters>]

DESCRIPTION

The Enable-WindowsErrorReporting cmdlet enables Windows Error Reporting (WER) on 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.

To get the current WER status, use the `Get-WindowsErrorReporting` (`./Get-WindowsErrorReporting.md`)cmdlet. If you enable WER, you can use the `Disable-WindowsErrorReporting` (`./Disable-WindowsErrorReporting.md`)cmdlet to disable it. After you run this cmdlet, WER no longer sends information about application failures to Microsoft.

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>).

----- Example 1: Enable Windows Error Reporting -----

```
PS C:\> Enable-WindowsErrorReporting
```

This command enables Windows Error Reporting.

REMARKS

To see the examples, type: `"get-help Enable-WindowsErrorReporting -examples"`.

For more information, type: `"get-help Enable-WindowsErrorReporting -detailed"`.

For technical information, type: `"get-help Enable-WindowsErrorReporting -full"`.

For online help, type: `"get-help Enable-WindowsErrorReporting -online"`