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PowerShell Get-Help on command 'Show-EventLog'

PS C:\Users\wahid> Get-Help Show-EventLog

NAME

Show-EventLog

SYNOPSIS

Displays the event logs of the local or a remote computer in Event Viewer.

SYNTAX

Show-EventLog [[-ComputerName] < System. String>] [< CommonParameters>]

DESCRIPTION

The `Show-EventLog` cmdlet opens Event Viewer on the local computer and displays in it all of the classic event logs on the local computer or a remote computer.

To open Event Viewer on Windows Vista and later versions of the Windows operating system, the current user must be a member of the Administrators group on the local computer.

classic event logs. To get events from logs that use the Windows Event Log technology in Windows Vista and later versions of the Windows operating system, use the `Get-WinEvent` cmdlet.

PARAMETERS

-ComputerName <System.String>

Specifies a remote computer. `Show-EventLog` displays the event logs from the specified computer in Event Viewer on the local computer. The default is the local computer.

Type the NetBIOS name, an IP address, or a fully qualified domain name of a remote computer.

This parameter does not rely on Windows PowerShell remoting. You can use the ComputerName parameter even if your computer is not configured to run remote commands.

<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: Display event logs for the local computer ----

Show-EventLog

This command opens Event Viewer and displays in it the classic event logs on the local computer.

---- Example 2: Display event logs for a remote computer ----

This command opens Event Viewer and displays in it the classic event logs on the Server01 computer.

REMARKS

To see the examples, type: "get-help Show-EventLog -examples".

For more information, type: "get-help Show-EventLog -detailed".

For technical information, type: "get-help Show-EventLog -full".

For online help, type: "get-help Show-EventLog -online"