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PowerShell Get-Help on command 'Exit-PSHostProcess'

PS C:\Users\wahid> Get-Help Exit-PSHostProcess

NAME

    Exit-PSHostProcess

SYNOPSIS

    Closes an interactive session with a local process.

SYNTAX

    Exit-PSHostProcess [<CommonParameters>]

DESCRIPTION

    The `Exit-PSHostProcess` cmdlet closes an interactive session with a local

    process that you have opened by running the `Enter-PSHostProcess` cmdlet. You

    run the `Exit-PSHostProcess` cmdlet from within the process, when you are

    finished debugging or troubleshooting a script that is running within a

    process. Beginning in PowerShell 6.2, this cmdlet is supported on non-Windows

    platforms.

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: Exit a process ------------------

PS C:\> [Process:1520]: PS C:\> Exit-PSHostProcess

PS C:\>

In this example, you have been working in an active process to debug a script

running in a runspace in the process, as described in `Enter-PSHostProcess`.

After you type the `exit` command to exit the debugger, run the

`Exit-PSHostProcess` cmdlet to close your interactive session with the

process. The cmdlet closes your session in the process, and returns you to the

`PS C:>` prompt.

REMARKS

    To see the examples, type: "get-help Exit-PSHostProcess -examples".

    For more information, type: "get-help Exit-PSHostProcess -detailed".

    For technical information, type: "get-help Exit-PSHostProcess -full".

    For online help, type: "get-help Exit-PSHostProcess -online"