PowerShell Get-Help on command 'Remove-PmemDisk'

PS C:\Users\wahid> Get-Help Remove-PmemDisk

NAME

Remove-PmemDisk

SYNOPSIS

Removes persistent memory disks.

SYNTAX

Remove-PmemDisk -DiskNumber <UInt32> [-Force] [-Confirm] [-WhatIf]

[<CommonParameters>]

Remove-PmemDisk [-Force] -Simulated [-Confirm] [-WhatIf] [<CommonParameters>]

DESCRIPTION

The Remove-PmemDisk cmdlet removes persistent memory disks.

You can use this cmdlet for troubleshooting. If you remove a persistent

memory disk, you lose all data on that disk.

You can specify a disk by number or remove disks from simulated persistent

memory.

PARAMETERS

  -DiskNumber <UInt32>

    Specifies the disk number of persistent memory disk to remove.

  -Force [<SwitchParameter>]

    Indicates that the command removes the disk without verification. Removing

    a disk results in data loss.

  -Simulated [<SwitchParameter>]

    Indicates that the cmdlet removes simulated disks.

  -Confirm [<SwitchParameter>]

    Prompts you for confirmation before running the cmdlet.

  -WhatIf [<SwitchParameter>]

    Shows what would happen if the cmdlet runs. The cmdlet is not run.

  <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: Remove a persistent memory disk ----------

Remove-PmemDisk -DiskNumber 2

This will remove the persistent memory disk(s) from the system and will result

in data loss.

Remove the persistent memory disk(s)?

[Y] Yes [A] Yes to All [N] No [L] No to All [S] Suspend [?] Help (default

is "Y"): Y

Removing the persistent memory disk. This may take a few moments.

This example removes a persistent memory disk.

--- Example 1: Remove a disk in simulated persistent memory ---

Remove-PmemDisk -Simulated

This will remove the persistent memory disk(s) from the system and will result

in data loss.

Remove the persistent memory disk(s)?

[Y] Yes [A] Yes to All [N] No [L] No to All [S] Suspend [?] Help (default

is "Y"): Y

Removing the persistent memory disk. This may take a few moments.

This example removes the disks in simulated persistent memory.

REMARKS

To see the examples, type: "get-help Remove-PmemDisk -examples".

For more information, type: "get-help Remove-PmemDisk -detailed".

For technical information, type: "get-help Remove-PmemDisk -full".

For online help, type: "get-help Remove-PmemDisk -online"