



Windows PowerShell Get-Help on Cmdlet 'Remove-PmemDedicatedMemory'

PS:\>Get-HELP Remove-PmemDedicatedMemory -Full

NAME

Remove-PmemDedicatedMemory

SYNOPSIS

Gets dedicated persistent memory.

SYNTAX

Remove-PmemDedicatedMemory -DeviceNumber <UInt32> [-Force] [-Confirm] [-WhatIf] [<CommonParameters>]

DESCRIPTION

The Remove-PmemDedicatedMemory cmdlet gets dedicated persistent memory.

PARAMETERS

-DeviceNumber <UInt32>

Specifies the device number for the physical device. The cmdlet removes dedicated memory for that device.

Required? true

Position? named
Default value None
Accept pipeline input? True (ByPropertyName, ByValue)
Accept wildcard characters? false

-Force [<SwitchParameter>]

Indicates that the command removes the dedicated persistent memory without verification. Removing memory results in data loss.

Required? false
Position? named
Default value False
Accept pipeline input? False
Accept wildcard characters? false

-Confirm [<SwitchParameter>]

Prompts you for confirmation before running the cmdlet.

Required? false
Position? named
Default value False
Accept pipeline input? False
Accept wildcard characters? false

-WhatIf [<SwitchParameter>]

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

Required? false
Position? named
Default value False
Accept pipeline input? False
Accept wildcard characters? false

<CommonParameters>

This cmdlet supports the common parameters: Verbose, Debug, ErrorAction, ErrorVariable, WarningAction, WarningVariable, OutBuffer, PipelineVariable, and OutVariable. For more information, see [about_CommonParameters \(https://go.microsoft.com/fwlink/?LinkID=113216\)](https://go.microsoft.com/fwlink/?LinkID=113216).

INPUTS

System.UInt32

OUTPUTS

System.Object

NOTES

----- Example 1: Remove dedicated persistent memory -----

Remove-PmemDedicatedMemory -DeviceNumber 1

This example removes the specified dedicated persistent memory.

RELATED LINKS

Online

Version:

https://learn.microsoft.com/powershell/module/persistentmemory/remove-pmemdedicatedmemory?view=windowsserver2022-ps&wt.mc_id=ps-gethelp

Get-PmemDedicatedMemory

New-PmemDedicatedMemory

