Windows PowerShell Get-Help on Cmdlet 'Enable-BCDowngrading'

PS:\>Get-HELP Enable-BCDowngrading -Full

NAME

   Enable-BCDowngrading

SYNOPSIS

   Instructs a client computer that is running an operating system in a downgraded mode.

SYNTAX

   Enable-BCDowngrading [[-Version] {Windows7 | Windows8}] [-AsJob] [-CimSession <CimSession[]>] [-Confirm] [-Force]

[-ThrottleLimit <Int32>] [-WhatIf]

   [<CommonParameters>]

DESCRIPTION

   The Enable-BCDowngrading cmdlet instructs a client computer that is running a later version of the Windows operating

system to operate in a downgraded mode. In this

   mode, the client sends previous version-specific version requests to content servers, and content servers respond by

sending previous versions of content information

   to the client.

Note: Windowsr 7-based BranchCache client computers are not affected by this setting.

PARAMETERS

-AsJob [<SwitchParameter>]

Runs the cmdlet as a background job. Use this parameter to run commands that take a long time to complete.

The cmdlet immediately returns an object that represents the job and then displays the command prompt. You can continue to work in the session while the job

completes. To manage the job, use the `*-Job` cmdlets. To get the job results, use the Receive-Job (https://go.microsoft.com/fwlink/?LinkID=113372)cmdlet.

For more information about Windows PowerShell background jobs, see about_Jobs (https://go.microsoft.com/fwlink/?LinkID=113251).

Required?   false

Position?   named

Default value   False

Accept pipeline input?   False

Accept wildcard characters? false

-CimSession <CimSession[]>

Runs the cmdlet in a remote session or on a remote computer. Enter a computer name or a session object, such as the output of a New-CimSession

(https://go.microsoft.com/fwlink/p/?LinkId=227967)   or

[Get-CimSession](https://go.microsoft.com/fwlink/p/?LinkId=227966)cmdlet. The default is the current session

on the local computer.

Required?   false

Position?   named

Default value   None

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

-Force [<SwitchParameter>]

Forces the command to run without asking for user confirmation.

Required?   false

Position?   named

Default value   False

Accept pipeline input?   False

Accept wildcard characters? false

-ThrottleLimit <Int32>

Specifies the maximum number of concurrent operations that can be established to run the cmdlet. If this parameter is omitted or a value of `0` is entered, then

Windows PowerShellr calculates an optimum throttle limit for the cmdlet based on the number of CIM cmdlets that are running on the computer. The throttle limit

applies only to the current cmdlet, not to the session or to the computer.

Required?   false

Position?   named

Default value   None

Accept pipeline input?   False

Accept wildcard characters? false

-Version <PreferredContentInformationVersion>

Specifies the downgrade mode version that should be used.

    Required?   false

    Position?   1

    Default value   None

    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).

INPUTS

  None

OUTPUTS

  None

NOTES

------------ Example 1: Operate in downgraded mode ------------

PS C:\> Enable-BCDowngrading

This command instructs a client computer to operate in a downgraded mode.

RELATED LINKS

Online   Version:

https://learn.microsoft.com/powershell/module/branchcache/enable-bcdowngrading?view=windowsserver2022-ps&wt.mc_id

=ps-gethelp

Disable-BCDowngrading