



python



PowerShell

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PowerShell Get-Help on command 'Enable-ComputerRestore'

PS C:\Users\wahid> Get-Help Enable-ComputerRestore

NAME

Enable-ComputerRestore

SYNOPSIS

Enables the System Restore feature on the specified file system drive.

SYNTAX

```
Enable-ComputerRestore [-Drive] <System.String[]> [-Confirm] [-WhatIf]  
[<CommonParameters>]
```

DESCRIPTION

The `Enable-ComputerRestore` cmdlet turns on the System Restore feature on one or more file system drives. As a result, you can use tools, such as the Restore-Computer cmdlet, to restore the computer to a previous state.

By default, System Restore is enabled on all eligible drives, but you can disable it, such as by using the `Disable-ComputerRestore` cmdlet. To enable (or re-enable) System Restore on any drive, it must be enabled on the system drive, either first or concurrently. To find the state of System Restore for

each drive, use `Rstrui.exe`.

System restore points and the ComputerRestore cmdlets are supported only on client operating systems, such as Windows 7, Windows Vista, and Windows XP.

PARAMETERS

`-Drive <System.String[]>`

Specifies the file system drives. Enter one or more file system drive letters, each followed by a colon and a backslash and enclosed in quotation marks, such as C:\ or D:\. This parameter is required.

You cannot use this cmdlet to enable System Restore on a remote network drive, even if the drive is mapped to the local computer, and you cannot enable System Restore on drives that are not eligible for System Restore, such as external drives.

To enable System Restore on any drive, System Restore must be enabled on the system drive, either before or concurrently.

`-Confirm <System.Management.Automation.SwitchParameter>`

Prompts you for confirmation before running the cmdlet.

`-WhatIf <System.Management.Automation.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: Enable System Restore on the specified drive ---

```
Enable-ComputerRestore -Drive "C:\"
```

This command enables System Restore on the C: drive of the local computer.

----- Example 2: Enable System Restore on multiple drives -----

```
Enable-ComputerRestore -Drive "C:\", "D:\"
```

This command enables System Restore on the C: and D: drives of the local computer.

REMARKS

To see the examples, type: "get-help Enable-ComputerRestore -examples".

For more information, type: "get-help Enable-ComputerRestore -detailed".

For technical information, type: "get-help Enable-ComputerRestore -full".

For online help, type: "get-help Enable-ComputerRestore -online"