



python



PowerShell

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PowerShell Get-Help on command 'Resume-BitLocker'

PS C:\Users\wahid> Get-Help Resume-BitLocker

NAME

Resume-BitLocker

SYNOPSIS

Restores Bitlocker encryption for the specified volume.

SYNTAX

Resume-BitLocker [-MountPoint] <String[]> [-Confirm] [-WhatIf]
[<CommonParameters>]

DESCRIPTION

The Resume-BitLocker cmdlet restores encryption on a volume that uses BitLocker Drive Encryption. You can use the Suspend-BitLocker cmdlet to allow users to access encrypted data temporarily. Data written to the volume continues to be encrypted, but the key to unlock the operating system volume is in the open.

You can specify a volume by drive letter, or you can specify a BitLocker volume object. If you specify a BitLocker volume that is not suspended, this

cmdlet has no effect on that volume.

For an overview of BitLocker, see [BitLocker Drive Encryption Overview](https://technet.microsoft.com/en-us/library/cc732774.aspx) (https://technet.microsoft.com/en-us/library/cc732774.aspx) on TechNet.

PARAMETERS

-Confirm [<SwitchParameter>]

Prompts you for confirmation before running the cmdlet.

-MountPoint <String[]>

Specifies an array of drive letters or BitLocker volume objects. This cmdlet resumes protection for the volumes specified. To obtain a BitLocker volume object, use the `Get-BitLockerVolume` 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) (https://go.microsoft.com/fwlink/?LinkID=113216).

----- Example 1: Resume protection for a volume -----

```
PS C:\> Resume-BitLocker -MountPoint "C:"
```

This command resumes BitLocker protection for the C: drive.

-- Example 2: Resume protection for all volumes on a computer --

```
PS C:\> Get-BitLockerVolume | Resume-BitLocker
```

This command gets all the BitLocker volumes for the current computer by using the Get-BitLockerVolume cmdlet and passes them to Resume-BitLocker by using the pipeline operator. The command restores protection for all BitLocker volumes.

REMARKS

To see the examples, type: "get-help Resume-BitLocker -examples".

For more information, type: "get-help Resume-BitLocker -detailed".

For technical information, type: "get-help Resume-BitLocker -full".

For online help, type: "get-help Resume-BitLocker -online"