

BitLocker Cmdlets

This reference provides cmdlet descriptions and syntax for all BitLocker cmdlets. It lists the cmdlets in alphabetical order based on the verb at the beginning of the cmdlet.

Cmdlet	Description
Add-BitLockerKeyProtector	Adds a key protector for a BitLocker volume.
Backup-BitLockerKeyProtector	Saves a key protector for a BitLocker volume in AD DS.
Clear-BitLockerAutoUnlock	Removes BitLocker automatic unlocking keys.
Disable-BitLocker	Disables BitLocker encryption for a volume.
Disable-BitLockerAutoUnlock	Disables automatic unlocking for a BitLocker volume.
Enable-BitLocker	Enables encryption for a BitLocker volume.
Enable-BitLockerAutoUnlock	Enables automatic unlocking for a BitLocker volume.
Get-BitLockerVolume	Gets information about volumes that BitLocker can protect.
Lock-BitLocker	Prevents access to encrypted data on a BitLocker volume.
Remove-BitLockerKeyProtector	Removes a key protector for a BitLocker volume.
Resume-BitLocker	Restores Bitlocker encryption for the specified volume.
Suspend-BitLocker	Suspends Bitlocker encryption for the specified volume.
Unlock-BitLocker	Restores access to data on a BitLocker volume.

Note

To list all the cmdlets that are available, use the `Get-Command -Module BitLocker cmdlet`.

For more information about, or for the syntax of, any of the cmdlets, use the `Get-Help <cmdlet name> cmdlet`, where `<cmdlet name>` is the name of the cmdlet that you want to research. For more detailed information, you can run any of the following cmdlets:

- `Get-Help <cmdlet name> -Detailed`
- `Get-Help <cmdlet name> -Examples`
- `Get-Help <cmdlet name> -Full`