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Configure use of hardware-based encryption for removable data drives

Configure use of hardware-based encryption for removable data drives Previous Setting Next Setting

Not Configured Comment:

Enabled

Disabled

Supported on:

Options:

- Use BitLocker software-based encryption when hardware encryption is not available
- Restrict encryption algorithms and cipher suites allowed for hardware-based encryption

Restrict crypto algorithms or cipher suites to the following:

Help:

This policy setting allows you to manage BitLocker's use of hardware-based encryption on removable data drives and specify which encryption algorithms it can use with hardware-based encryption. Using hardware-based encryption can improve performance of drive operations that involve frequent reading or writing of data to the drive.

If you enable this policy setting, you can specify additional options that control whether BitLocker software-based encryption is used instead of hardware-based encryption on computers that do not support hardware-based encryption and whether you want to restrict the encryption algorithms and cipher suites used with hardware-based encryption.

If you disable this policy setting, BitLocker cannot use hardware-based encryption with operating system drives and BitLocker software-based encryption will be used by default when the drive is encrypted.

OK Cancel Apply

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