

DATA ERASURE REPORT



Licensed to
Customer details
Operator details

Example customer
Customer name: Example customer Customer location: Example location
Erasure provider: Erasure Inc. Erasure technician: John Doe

Custom fields

Custom 1: Example custom field

Erasure results

Disk: 1 Vendor: VBOX Model: HARDDISK Serial:
Size: 104MB Bus: SPI Sectors: 204800
HPA: Doesn't exist DCO: Doesn't exist Remapped sector(s): 0
Health status: bad
Start/end time: 2014-10-15 10:14:23 / 2014-10-15 10:14:33
Duration: 00:00:09
Method: HMG Infosec Standard 5, Lower Standard
Erasure rounds: 1 (1 overwriting)
Status: **Erased**

Disk: 2 Vendor: VBOX Model: HARDDISK Serial:
Size: 104MB Bus: SPI Sectors: 204800
HPA: Doesn't exist DCO: Doesn't exist Remapped sector(s): 0
Health status: bad
Start/end time: 2014-10-15 10:14:23 / 2014-10-15 10:14:33
Duration: 00:00:09
Method: HMG Infosec Standard 5, Lower Standard
Erasure rounds: 1 (1 overwriting)
Status: **Erased**

Disk: 3 Vendor: VBOX Model: HARDDISK Serial:
Size: 104MB Bus: SPI Sectors: 204800
HPA: Doesn't exist DCO: Doesn't exist Remapped sector(s): 0
Health status: bad
Start/end time: 2014-10-15 10:14:23 / 2014-10-15 10:14:33
Duration: 00:00:09
Method: HMG Infosec Standard 5, Lower Standard
Erasure rounds: 1 (1 overwriting)
Status: **Erased**

Disk: 4 Vendor: VBOX Model: HARDDISK Serial:
Size: 104MB Bus: SPI Sectors: 204800
HPA: Doesn't exist DCO: Doesn't exist Remapped sector(s): 0
Health status: bad
Start/end time: 2014-10-15 10:14:23 / 2014-10-15 10:14:33
Duration: 00:00:09
Method: HMG Infosec Standard 5, Lower Standard
Erasure rounds: 1 (1 overwriting)
Status: **Erased**

Disk: 5 Vendor: VBOX Model: HARDDISK Serial: VB5122a1da-34d16abe
Size: 104MB Bus: SATA Sectors: 204800
HPA: Doesn't exist DCO: Doesn't exist Remapped sector(s): 0
Health status: N/A
Start/end time: 2014-10-15 10:14:23 / 2014-10-15 10:14:34
Duration: 00:00:10
Method: HMG Infosec Standard 5, Lower Standard
Erasure rounds: 1 (1 overwriting)
Status: **Erased**

Disk: 6	Vendor: VBOX Size: 104MB HPA: Doesn't exist Health status: N/A	Model: HARDDISK Bus: SATA DCO: Doesn't exist	Serial: VB70aa062b-f344f60e Sectors: 204800 Remapped sector(s): 0
Start/end time:	2014-10-15 10:14:23 / 2014-10-15 10:14:34		
Duration:	00:00:10		
Method:	HMG Infosec Standard 5, Lower Standard		
Erasure rounds:	1 (1 overwriting)		
Status:	Erased		

Hardware details

Manufacturer:	innotek GmbH
Chassis type:	Other
Model:	VirtualBox
Serial:	0
UUID:	D5D644AC-FBFD-4670-9589-C91A955A994F
Asset tag:	Not Specified
Processor:	GenuineIntel, Intel(R) Core(TM) i5-2467M CPU @ 1.60GHz, Cores: 1, Stepping: 7, Current speed: 1580MHz
Memory bank:	Unknown vendor, 501MB
Total memory:	501MB, Free memory banks: 0
Graphics card:	InnoTek Systemberatung GmbH (0x80ee), VirtualBox Graphics Adapter (0xbeef), 16MB
Sound card:	Intel Corporation (0x8086), 82801AA AC'97 Audio Controller (0x2415)
Storage controller:	Intel Corporation (0x8086), 82371AB/EB/MB PIIX4 IDE (0x7111)
Storage controller:	LSI Logic / Symbios Logic (0x1000), 53c1030 PCI-X Fusion-MPT Dual Ultra320 SCSI (0x30)
Storage controller:	LSI Logic / Symbios Logic (0x1000), SAS1068 PCI-X Fusion-MPT SAS (0x54)
Storage controller:	Intel Corporation (0x8086), 82801HM/HEM (ICH8M/ICH8M-E) SATA Controller [AHCI mode] (0x2829)
Disk: 1	VBOX, HARDDISK, 104MB / 204800 sector(s), SPI, Sector size: 512, Average write speed: 42MB/s, Average read speed: 2518KB/s, Accessible region: 104MB / 204800 sector(s), DCO: Doesn't exist, HPA: Doesn't exist, Health status: bad
Disk: 2	VBOX, HARDDISK, 104MB / 204800 sector(s), SPI, Sector size: 512, Average write speed: 54MB/s, Average read speed: 5368KB/s, Accessible region: 104MB / 204800 sector(s), DCO: Doesn't exist, HPA: Doesn't exist, Health status: bad
Disk: 3	VBOX, HARDDISK, 104MB / 204800 sector(s), SPI, Sector size: 512, Average write speed: 41MB/s, Average read speed: 2684KB/s, Accessible region: 104MB / 204800 sector(s), DCO: Doesn't exist, HPA: Doesn't exist, Health status: bad
Disk: 4	VBOX, HARDDISK, 104MB / 204800 sector(s), SPI, Sector size: 512, Average write speed: 49MB/s, Average read speed: 4678KB/s, Accessible region: 104MB / 204800 sector(s), DCO: Doesn't exist, HPA: Doesn't exist, Health status: bad
Disk: 5	VBOX, HARDDISK, Serial: VB5122a1da-34d16abe, 104MB / 204800 sector(s), SATA, Sector size: 512, Average write speed: 30MB/s, Average read speed: 5125KB/s, Accessible region: 104MB / 204800 sector(s), DCO: Doesn't exist, HPA: Doesn't exist, Health status: N/A
Disk: 6	VBOX, HARDDISK, Serial: VBd37961f1-1810b9b1, 104MB / 204800 sector(s), SATA, Sector size: 512, Average write speed: 24MB/s, Average read speed: 43MB/s, Accessible region: 104MB / 204800 sector(s), DCO: Doesn't exist, HPA: Doesn't exist, Health status: N/A
Network adapter:	Ethernet, Intel Corporation, 82540EM Gigabit Ethernet Controller, 08:00:27:6e:c3:6e, 192.168.56.101 , 255.255.255.0
Optical drive:	VBOX, Type: DVD-ROM, CD-ROM
Motherboard:	Oracle Corporation, VirtualBox
BIOS:	innotek GmbH, Version: VirtualBox, Date: 12/01/2006
BIOS features:	PCI, ACPI, CD Boot
Battery:	Vendor: innotek, Model: 1, Serial: 0, Type: Unknown, Capacity: 50000 / 50000 mWh, Voltage:10000 mV

Hardware check

Battery:	Successful (capacity: 100%)	Motherboard:	Successful
Memory:	Successful	CPU:	Successful
Pointer:	Successful	Display:	Successful
Keyboard:	Successful	PC speaker:	Successful
Optical drive:	Not performed		

Report details

Report UUID:	95e76c4d-eabb-4679-9419-ea02db35af57
Report date:	2014-10-15 11:11:28
Software version:	Blancco 5 5.6.0RC1
Digital signature:	MCwCFAF/p/lkR6XOUXP1cIGhXm/EKPOhAhQymjkSp3bSlj+viVuCIPFLysXo7A==

I hereby state that the data erasure process has been carried out in accordance with the given instructions.