

Hardware Audit

Description Shows information related to the hardware found during an audit.

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Advanced Settings

Report items Hardware

Target CRISTIF

Reviewed by _____ Reviewed Date _____ Signature _____

CRISTIF

Hardware

USB Devices

Name	Manufacturer	Vendor
USB Root Hub	(Standard USB Host Controller)	
Microphone (Pro 9000)	Microsoft	
Audio Endpoint	Microsoft	
USB Input Device	(Standard system devices)	
USB Root Hub (xHCI)	(Standard USB HUBs)	
Pro 9000	Logitech	
Logitech QuickCam Pro 9000	Logitech	
USB Root Hub	(Standard USB Host Controller)	
USB Audio Device	(Generic USB Audio)	
HID-compliant mouse	Microsoft	
Generic USB Hub	(Generic USB Hub)	
Logitech USB Camera (Pro 9000)	Logitech	
USB Composite Device	(Standard USB Host Controller)	
Generic USB Hub	(Generic USB Hub)	

Network Devices

Name	Type	Status	MAC Address	IP Address(es)	Gateway(s)	DNS server(s)	DHCP set	DHCP Server(s)	Vendor	Blacklisted
Microsoft Kernel Debug Network Adapter	Virtual	Plugged in					True			False
Microsoft ISATAP Adapter #2	Virtual	Plugged in					False			False
Microsoft ISATAP Adapter #3	Virtual	Plugged in					False			False
Microsoft ISATAP Adapter #4	Virtual	Plugged in					False			False
Microsoft Teredo Tunneling Adapter	Virtual	Plugged in					False			False

Qualcomm Atheros AR8161 PCI-E Gigabit Ethernet Controller (NDIS 6.30)	Physical	Plugged in	94:DE:80:A0:2B:0C	192.168.96.80, fe80::e93a:404b:a53:28ad	192.168.96.1	192.168.100.2, 192.168.100.8	False		False
VMware Virtual Ethernet Adapter for VMnet1	Virtual	Plugged in	00:50:56:C0:00:01	192.168.178.1, fe80::80d2:9df5:7df3:8677			True	255.255.255.255	False
VMware Virtual Ethernet Adapter for VMnet8	Virtual	Plugged in	00:50:56:C0:00:08	192.168.17.1, fe80::7156:74d7:764a:3574			True	255.255.255.255	False

Local Drives

Name	Total Space	Free space	File System Type
C:	149.92 GB	48.40 GB	NTFS
D:	781.25 GB	582.79 GB	NTFS

Processors

Name	Speed	Vendor
Intel(R) Core(TM) i7-3770 CPU @ 3.40GHz	3403	GenuineIntel
Intel(R) Core(TM) i7-3770 CPU @ 3.40GHz	3403	GenuineIntel
Intel(R) Core(TM) i7-3770 CPU @ 3.40GHz	3403	GenuineIntel
Intel(R) Core(TM) i7-3770 CPU @ 3.40GHz	3403	GenuineIntel
Intel(R) Core(TM) i7-3770 CPU @ 3.40GHz	3403	GenuineIntel
Intel(R) Core(TM) i7-3770 CPU @ 3.40GHz	3403	GenuineIntel
Intel(R) Core(TM) i7-3770 CPU @ 3.40GHz	3403	GenuineIntel
Intel(R) Core(TM) i7-3770 CPU @ 3.40GHz	3403	GenuineIntel

Motherboard

Name	Manufacturer	Version	BIOS name	BIOS Version	BIOS Release Date	BIOS Vendor	Product Key
Z77-DS3H	Gigabyte Technology Co., Ltd.	x.x	BIOS Date: 09/19/12 18:20:20 Ver: 04.06.05	F9	9/19/2012	American Megatrends Inc.	To be filled by O.E.M.

Memory Details

Physical memory	Free Physical Memory	Virtual Memory	Free Virtual Memory
16384	12968	19427	14650

Storage Details

Name	Interface Type	Manufacturer	Partitions count	Product Key	Size
ST1000VX000-1CU162 ATA Device	IDE	(Standard disk drives)	3	Z1D5PKCR	953867

Display Adapters

Name	Interface Type	Installed RAM	Current Resolution	Manufacturer	Product Key
Intel(R) HD Graphics 4000		-1984		Intel Corporation	

Other Devices

Name	Device Class	Manufacturer	Vendor	Blacklisted
Standard PS/2 Keyboard	{4d36e96b-e325-11ce-bfc1-08002be10318}	(Standard keyboards)		False
Communications Port	{4d36e978-e325-11ce-bfc1-08002be10318}	(Standard port types)		False
PCI Express Root Complex	{4d36e97d-e325-11ce-bfc1-08002be10318}	(Standard system devices)		False
System CMOS/real time clock	{4d36e97d-e325-11ce-bfc1-08002be10318}	(Standard system devices)		False
Microsoft ACPI-Compliant System	{4d36e97d-e325-11ce-bfc1-08002be10318}	Microsoft		False
Standard Dual Channel PCI IDE Controller	{4d36e96a-e325-11ce-bfc1-08002be10318}	(Standard IDE ATA/ATAPI controllers)		False
Standard Dual Channel PCI IDE Controller	{4d36e96a-e325-11ce-bfc1-08002be10318}	(Standard IDE ATA/ATAPI controllers)		False
Intel(R) 7 Series/C216 Chipset Family PCI Express Root Port 1 - 1E10	{4d36e97d-e325-11ce-bfc1-08002be10318}	Intel		False
Intel(R) 7 Series/C216 Chipset Family PCI Express Root Port 3 - 1E14	{4d36e97d-e325-11ce-bfc1-08002be10318}	Intel		False
High Definition Audio Controller	{4d36e97d-e325-11ce-bfc1-08002be10318}	Microsoft		False
Intel(R) Management Engine Interface	{4d36e97d-e325-11ce-bfc1-08002be10318}	Intel		False
Intel(R) 82801 PCI Bridge - 244E	{4d36e97d-e325-11ce-bfc1-08002be10318}	Intel		False
Intel(R) 82801 PCI Bridge - 244E	{4d36e97d-e325-11ce-bfc1-08002be10318}	Intel		False
ACPI x64-based PC	{4d36e966-e325-11ce-bfc1-08002be10318}	(Standard computers)		False
Microsoft Storage Spaces Controller	{4d36e97b-e325-11ce-bfc1-08002be10318}	Microsoft		False
Volume Manager	{4d36e97d-e325-11ce-bfc1-08002be10318}	Microsoft		False