



Information Technology
Strategic Communications, LLC

Hardware Inventory Summary

5/19/2014 4:24:06 PM - 6/2/2014 4:24:06 PM

Company

[REDACTED] Community Services
[REDACTED]
San Antonio, TX
US

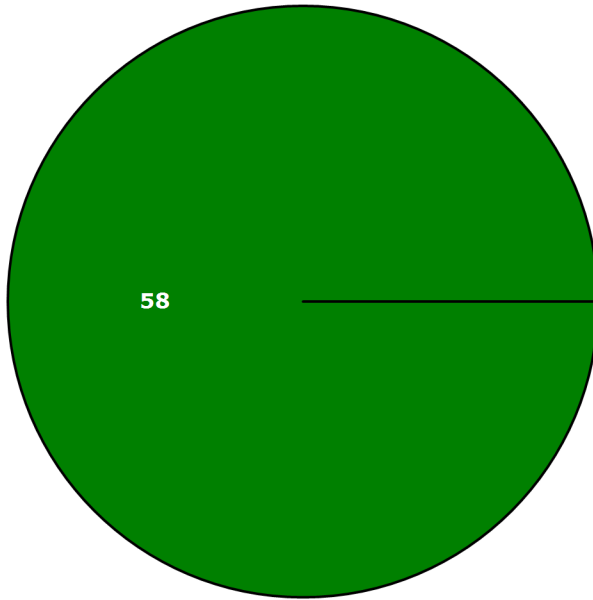
Contact

[REDACTED]
[REDACTED]

Site Name: [REDACTED] Community Services

Report Date: 6/2/2014 4:26:46 PM

Total Devices In Site: 58



■ WINDOWS Workstation (58)

ACCOUNTING

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/20/2014 7:41:55 AM	IP Addresses	192.168.0.108
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Member Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	7/23/2009	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	X86-based PC
Model	Vostro 200	Description	AT/AT COMPATIBLE
Chassis Type	Desktop	Asset Tag	D04MWG1

Motherboard			
Manufacturer	Dell Inc.	Version	???
Product	0CU409	SMBIOS Version	2.5
Serial Number	..CN7360485F00TX.	Release Date	3/21/2008
Bios Version	Phoenix - AwardBIOS v6.00PG		

Processors	
Total Processors:	1

Name	Intel(R) Pentium(R) Dual CPU E2200 @ 2.20GHz		
Description	x64 Family 6 Model 15 Stepping 13	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	1024
Family	Intel® Pentium® D processor	Current Clock Speed	2.2 GHz
Socket Designation	Socket 775	Bandwidth Capacity	4 GHz
Number Of Cores	2	Logical Processors	2

Memory			
Max. Capacity:	4 GB	Total RAM Installed	2 GB
Total Memory Slots	4	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM1	Capacity	1 GB
Memory Type	DDR-2	Bandwidth Capacity	667 (ns)
Form Factor	DIMM	Part Number	M3 78T2863QZS-CE6

Memory Module Description	Physical Memory 2		
Location	DIMM3	Capacity	1 GB
Memory Type	DDR-2	Bandwidth Capacity	667 (ns)
Form Factor	DIMM	Part Number	M3 78T2863QZS-CE6

Physical Disks	
Total Physical Disks:	1

Description	ST3160815AS ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	ST3160815AS ATA Device	Total Cylinders	20667
Firmware	4.ADA	Total Heads	240
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	312485040
Size	149 GB	Total Tracks	4960080
Serial Number	20202020202020202020205239395832544853	Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk		NTFS	96022EE1	148.9 GB	118.1 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Intel(R) 82562V-2 10/100 Network Connection	Subnet	255.255.255.0, 64
IP Address	192.168.0.108, fe80::19cf:bb2e:c5e5:c187	Gateway	192.168.0.1
MAC Address	00:1D:09:A2:77:CE	Adapter Type	Ethernet 802.3
Manufacturer	Intel	Bandwidth Capacity	100 mbps
Product Name	Intel(R) 82562V-2 10/100 Network Connection	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Local Area Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	PBDS CDRWDVD DH-48C2S ATA Device	(Standard CD-ROM drives)	ND11

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) G33/G31 Express Chipset Family	8.15.10.1930	9/23/2009	oem4.inf

Sound Cards	Manufacturer
High Definition Audio Device	Microsoft

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1440 X 900

ACCOUNTING2

OS Type: WINDOWS

Configuration Information

Discovery Date	5/20/2014 1:38:00 PM	IP Addresses	192.168.0.169
OS Description	Microsoft Windows XP Professional	OS Version	5.1.2600
Role	Member Workstation	Service Pack	3.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	9/11/2012	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	X86-based PC
Model	OptiPlex 360	Description	AT/AT COMPATIBLE
Chassis Type	Mini Tower	Asset Tag	8GSVVK1

Motherboard

Manufacturer	Dell Inc.	Version	A01
Product	0T656F	SMBIOS Version	2.5
Serial Number	..CN13740979077Z.	Release Date	7/2/2009
Bios Version	Phoenix ROM BIOS PLUS Version 1.10 A02		

Processors

Total Processors:	1
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Name	Intel(R) Core(TM)2 Duo CPU E7400 @ 2.80GHz		
Description	x86 Family 6 Model 23 Stepping 10	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	3072
Family	Intel(R) Core(TM)2 Duo Processor	Current Clock Speed	2.8 GHz
Socket Designation	CPU	Bandwidth Capacity	5.2 GHz
Number Of Cores	2	Logical Processors	2

Memory

Max. Capacity:	4 GB	Total RAM Installed	3 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM_1	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	800 (ns)
Form Factor	DIMM	Part Number	

Memory Module Description	Physical Memory 1		
Location	DIMM_2	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	800 (ns)
Form Factor	DIMM	Part Number	

Physical Disks	
Total Physical Disks:	1

Description	SAMSUNG HD161GJ	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	SAMSUNG HD161GJ	Total Cylinders	19452
Firmware		Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	312496380
Size	149 GB	Total Tracks	4960260
Serial Number		Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	BEEC14E3	149 GB	95.5 GB

File Shares	
Name	Path
ADMIN\$	C:\WINDOWS
C\$	C:\
IPC\$	

Network Adapters			
Name	Broadcom NetLink (TM) Gigabit Ethernet	Subnet	255.255.255.0
IP Address	192.168.0.169	Gateway	192.168.0.1
MAC Address	00:23:AE:AB:CB:08	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	
Product Name	Broadcom NetLink (TM) Gigabit Ethernet	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Local Area Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	TSSTcorp DVD+-RW TS-H653G	(Standard CD-ROM drives)	

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) G33/G31 Express Chipset Family	6.14.10.4957	7/16/2008	oem7.inf
Intel(R) G33/G31 Express Chipset Family	6.14.10.4957	7/16/2008	oem7.inf

Sound Cards	Manufacturer
SoundMAX Integrated Digital High Definition Audio	Analog Devices

Monitors	Manufacturer	Monitor Type	Dimensions
Plug and Play Monitor	(Standard monitor types)	Plug and Play Monitor	1280 X 768
Plug and Play Monitor	(Standard monitor types)	Plug and Play Monitor	

ADCS	OS Type: WINDOWS
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Configuration Information			
Discovery Date	5/7/2014 1:16:19 PM	IP Addresses	192.168.0.114
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Member Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	4/2/2015	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Latitude E5430 vPro	Description	AT/AT COMPATIBLE
Chassis Type	Laptop	Asset Tag	H6KGXZ1

Motherboard			
Manufacturer	Dell Inc.	Version	A00
Product	04V77Y	SMBIOS Version	2.7
Serial Number	/H6KGXZ1/CN1296343S00A4/	Release Date	1/13/2014
Bios Version	BIOS Date: 01/13/14 16:57:42 Ver: A13.00		

Processors	
Total Processors:	1

Name	Intel(R) Core(TM) i7-3540M CPU @ 3.00GHz		
Description	Intel64 Family 6 Model 58 Stepping 9	Processor ID	CPU0
Manufacturer	Intel(R) Corporation	L2 Cache Size	512
Family	Intel(R) Core(TM) i7 processor	Current Clock Speed	3 GHz
Socket Designation	SOCKET 0	Bandwidth Capacity	3 GHz
Number Of Cores	2	Logical Processors	4

Memory			
Max. Capacity:	16 GB	Total RAM Installed	7.9 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	Top Slot	Capacity	4 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	M471B5173DB0-YK0

Memory Module Description	Physical Memory 1		
Location	Bottom Slot	Capacity	4 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	M471B5173DB0-YK0

Physical Disks	
Total Physical Disks:	1

Description	LITEONIT LCS-180M6S-11 2	InterfaceType	SCSI
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	LITEONIT LCS-180M6S-11 2	Total Cylinders	21889
Firmware	DCL1	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	351646785
Size	167.7 GB	Total Tracks	5581695
Serial Number	WT3013RJ558045D12065	Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	340146AC	167.6 GB	122.9 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Intel(R) 82579LM Gigabit Network Connection	Subnet	
Manufacturer	Intel	Bandwidth Capacity	9223372.04 tbps
Product Name	Intel(R) 82579LM Gigabit Network Connection	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Intel(R) Centrino(R) Ultimate-N 6300 AGN	Subnet	255.255.255.0, 64
IP Address	192.168.0.114, fe80::94c3:8191:7ff7:eeea	Gateway	192.168.0.1
MAC Address	3C:A9:F4:8D:BD:2C	Adapter Type	Ethernet 802.3
Manufacturer	Intel Corporation	Bandwidth Capacity	54 mbps
Product Name	Intel(R) Centrino(R) Ultimate-N 6300 AGN	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

Name	Microsoft Virtual WiFi Miniport Adapter	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	9223372.04 tbps
Product Name	Microsoft Virtual WiFi Miniport Adapter	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Wireless Network Connection 2

Network Adapters			
Name	Microsoft Virtual WiFi Miniport Adapter #2	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	9223372.04 tbps
Product Name	Microsoft Virtual WiFi Miniport Adapter	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Wireless Network Connection 3

CD-ROM Drives	Drive Name	Manufacturer	Firmware
G:	MATSHITA DVD+-RW UJ8E1	(Standard CD-ROM drives)	D.03

Video Cards	Driver	Driver Date	Driver INF File Name
Standard VGA Graphics Adapter	6.1.7600.16385	6/21/2006	display.inf

Sound Cards	Manufacturer
High Definition Audio Device	Microsoft
High Definition Audio Device	Microsoft

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	

ALICE1-PC

OS Type: WINDOWS

Configuration Information

Discovery Date	5/7/2014 3:23:48 PM	IP Addresses	10.2.224.152;169.254.240.226
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Standalone Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	2/2/2013	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Vostro 3550	Description	AT/AT COMPATIBLE
Chassis Type	Portable	Asset Tag	4X0PBR1

Motherboard

Manufacturer	Dell Inc.	Version	A07
Product	0JGC48	SMBIOS Version	2.6
Serial Number	.4X0PBR1.CN701661A8011Z.	Release Date	7/18/2011
Bios Version	BIOS Date: 07/18/11 15:59:42 Ver: 04.06.04		

Processors

Total Processors:	1
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Name	Intel(R) Core(TM) i3-2330M CPU @ 2.20GHz		
Description	Intel64 Family 6 Model 42 Stepping 7	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	512
Family	U	Current Clock Speed	2.2 GHz
Socket Designation	CPU 1	Bandwidth Capacity	2.2 GHz
Number Of Cores	2	Logical Processors	4

Memory

Max. Capacity:	16 GB	Total RAM Installed	3.9 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM_A	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1333 (ns)
Form Factor	SODIMM	Part Number	M471B5773DH0-CH9

Memory Module Description	Physical Memory 1		
Location	DIMM_B	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1333 (ns)
Form Factor	SODIMM	Part Number	M471B5773DH0-CH9

Physical Disks	
Total Physical Disks:	1

Description	WDC WD3200BEKT-75PVMTO	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD3200BEKT-75PVMTO	Total Cylinders	38913
Firmware	01.0	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	625137345
Size	298.1 GB	Total Tracks	9922815
Serial Number	W -DXW1P7AY10712	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	7C4E86D4	283.3 GB	212.1 GB

File Shares	
Name	Path
ADMIN\$	C:\windows
C\$	C:\
HP Deskjet D2600 series	HP Deskjet D2600 series,LocalsplOnly
HP Photosmart C6200 series	HP Photosmart C6200 series,LocalsplOnly
IPC\$	
Lexmark4800	Lexmark 4800 Series,LocalsplOnly
print\$	C:\windows\system32\spool\drivers
Scans	C:\Scans
Users	C:\Users

Network Adapters			
Name	Microsoft Virtual WiFi Miniport Adapter	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	9223372.04 tbps
Product Name	Microsoft Virtual WiFi Miniport Adapter	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Wireless Network Connection 2

Name	Bluetooth Device (Personal Area Network)	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	
Product Name	Bluetooth Device (Personal Area Network)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Bluetooth Network Connection

Network Adapters			
Name	Microsoft Virtual WiFi Miniport Adapter #2	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	9223372.04 tbps
Product Name	Microsoft Virtual WiFi Miniport Adapter	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Wireless Network Connection 3

Name	TAP-Windows Adapter V9	Subnet	
Manufacturer	TAP-Windows Provider V9	Bandwidth Capacity	10 mbps
Product Name	TAP-Windows Adapter V9	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	NETGEAR-VPN

Name	Intel(R) Centrino(R) Wireless-N 1030	Subnet	255.255.0.0, 64
IP Address	169.254.240.226, fe80::9953:7d5c:d7e1:f0e2	Gateway	
MAC Address	AC:72:89:C9:D7:54	Adapter Type	Ethernet 802.3
Manufacturer	Intel Corporation	Bandwidth Capacity	54 mbps
Product Name	Intel(R) Centrino(R) Wireless-N 1030	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

Name	Realtek PCIe GBE Family Controller	Subnet	255.255.224.0, 64
IP Address	10.2.224.152, fe80::7470:4f1e:5d5b:40b1	Gateway	10.254.1.85
MAC Address	18:03:73:93:56:DA	Adapter Type	Ethernet 802.3
Manufacturer	Realtek	Bandwidth Capacity	100 mbps
Product Name	Realtek PCIe GBE Family Controller	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Local Area Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	MATSHITA DVD+-RW UJ8B1	(Standard CD-ROM drives)	D.05

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics Family	8.15.10.2361	4/10/2011	oem12.inf

Sound Cards	Manufacturer
Bluetooth Audio	Intel Corporation
IDT High Definition Audio CODEC	IDT
Intel(R) Display Audio	Intel(R) Corporation

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1366 X 768

ASSET1-PC

OS Type: WINDOWS

Configuration Information

Discovery Date	5/7/2014 1:38:51 PM	IP Addresses	192.168.1.77
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Member Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	10/8/2014	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Inspiron 3521	Description	AT/AT COMPATIBLE
Chassis Type	Portable	Asset Tag	G0ZXRX1

Motherboard

Manufacturer	Dell Inc.	Version	A02
Product	0010T1	SMBIOS Version	2.7
Serial Number	.G0ZXRX1.CN1296639B0074.	Release Date	8/19/2013
Bios Version	InsydeH2O Version 03.72.24A10		

Processors

Total Processors:	1
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Name	Intel(R) Core(TM) i5-3337U CPU @ 1.80GHz		
Description	Intel64 Family 6 Model 58 Stepping 9	Processor ID	CPU0
Manufacturer	Intel(R) Corporation	L2 Cache Size	256
Family	U	Current Clock Speed	1.8 GHz
Socket Designation	U3E1	Bandwidth Capacity	4 GHz
Number Of Cores	2	Logical Processors	4

Memory

Max. Capacity:	16 GB	Total RAM Installed	5.9 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	JDIMM1	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	HMT325S6CFR8A-PB

Memory Module Description	Physical Memory 1		
Location	JDIMM2	Capacity	4 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	HMT451S6AFR8A-PB

Physical Disks	
Total Physical Disks:	1

Description	ATA ST500LT012-9WS14 SCSI Disk Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	ATA ST500LT012-9WS14 SCSI Disk Device	Total Cylinders	60801
Firmware	SDM1	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	976768065
Size	465.8 GB	Total Tracks	15504255
Serial Number	W0VAQDGM	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	A4034269	444.1 GB	375.8 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	
Users	C:\Users

Network Adapters			
Name	Realtek PCIe FE Family Controller	Subnet	
Manufacturer	Realtek	Bandwidth Capacity	9223372.04 tbps
Product Name	Realtek PCIe FE Family Controller	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Dell Wireless 1705 802.11b/g/n (2.4GHZ)	Subnet	255.255.255.0, 64
IP Address	192.168.0.125, fe80::dd27:5475:d4b1:e5c4	Gateway	192.168.0.1
MAC Address	0C:84:DC:88:2C:09	Adapter Type	Ethernet 802.3
Manufacturer	Atheros Communications Inc.	Bandwidth Capacity	54 mbps
Product Name	Dell Wireless 1705 802.11b/g/n (2.4GHZ)	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

Name	Bluetooth Device (Personal Area Network)	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	
Product Name	Bluetooth Device (Personal Area Network)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Bluetooth Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	TSSTcorp DVD+-RW SU-208CB SCSI CdRom Device	(Standard CD-ROM drives)	D200

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics 4000	9.17.10.2867	9/26/2012	oem159.inf

Sound Cards	Manufacturer
Bluetooth Audio Device	Atheros Communications
Intel(R) Display Audio	Intel(R) Corporation
Realtek High Definition Audio	Realtek

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1366 X 768

ASSET2-PC

OS Type: WINDOWS

Configuration Information

Discovery Date	5/7/2014 1:18:36 PM	IP Addresses	192.168.0.102
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Member Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	10/8/2014	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Inspiron 3521	Description	AT/AT COMPATIBLE
Chassis Type	Portable	Asset Tag	4XLXR1

Motherboard

Manufacturer	Dell Inc.	Version	A02
Product	0010T1	SMBIOS Version	2.7
Serial Number	.4XLXR1.CN1296639B006E.	Release Date	8/19/2013
Bios Version	InsydeH2O Version 03.72.24A10		

Processors

Total Processors:	1
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Name	Intel(R) Core(TM) i5-3337U CPU @ 1.80GHz		
Description	Intel64 Family 6 Model 58 Stepping 9	Processor ID	CPU0
Manufacturer	Intel(R) Corporation	L2 Cache Size	256
Family	U	Current Clock Speed	1.8 GHz
Socket Designation	U3E1	Bandwidth Capacity	4 GHz
Number Of Cores	2	Logical Processors	4

Memory

Max. Capacity:	16 GB	Total RAM Installed	5.9 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	JDIMM1	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	HMT325S6CFR8A-PB

Memory Module Description	Physical Memory 1		
Location	JDIMM2	Capacity	4 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	HMT451S6AFR8A-PB

Physical Disks	
Total Physical Disks:	1

Description	ATA ST500LT012-9WS14 SCSI Disk Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	ATA ST500LT012-9WS14 SCSI Disk Device	Total Cylinders	60801
Firmware	SDM1	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	976768065
Size	465.8 GB	Total Tracks	15504255
Serial Number	W0VAQD0Q	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	5C129904	444.1 GB	381 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Realtek PCIe FE Family Controller	Subnet	
Manufacturer	Realtek	Bandwidth Capacity	9223372.04 tbps
Product Name	Realtek PCIe FE Family Controller	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Dell Wireless 1705 802.11b/g/n (2.4GHZ)	Subnet	255.255.255.0, 64
IP Address	192.168.0.102, fe80::81e3:982c:5316:347b	Gateway	192.168.0.1
MAC Address	0C:84:DC:88:3A:C5	Adapter Type	Ethernet 802.3
Manufacturer	Atheros Communications Inc.	Bandwidth Capacity	54 mbps
Product Name	Dell Wireless 1705 802.11b/g/n (2.4GHZ)	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

Name	Bluetooth Device (Personal Area Network)	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	1 mbps
Product Name	Bluetooth Device (Personal Area Network)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Bluetooth Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	TSSTcorp DVD+-RW SU-208CB SCSI CdRom Device	(Standard CD-ROM drives)	D200

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics 4000	9.17.10.2867	9/26/2012	oem159.inf

Sound Cards	Manufacturer
Bluetooth Audio Device	Atheros Communications
Intel(R) Display Audio	Intel(R) Corporation
Realtek High Definition Audio	Realtek

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1366 X 768

BETTEBOYD-PC

OS Type: WINDOWS

Configuration Information

Discovery Date	5/7/2014 2:21:35 PM	IP Addresses	192.168.0.127
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Member Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	7/23/2009	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	X86-based PC
Model	Vostro 200	Description	AT/AT COMPATIBLE
Chassis Type	Desktop	Asset Tag	714MWG1

Motherboard

Manufacturer	Dell Inc.	Version	???
Product	0CU409	SMBIOS Version	2.5
Serial Number	..CN7360485F00TO.	Release Date	3/21/2008
Bios Version	Phoenix - AwardBIOS v6.00PG		

Processors

Total Processors:	1
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Name	Intel(R) Pentium(R) Dual CPU E2200 @ 2.20GHz		
Description	x64 Family 6 Model 15 Stepping 13	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	1024
Family	Intel® Pentium® D processor	Current Clock Speed	2.2 GHz
Socket Designation	Socket 775	Bandwidth Capacity	4 GHz
Number Of Cores	2	Logical Processors	2

Memory

Max. Capacity:	4 GB	Total RAM Installed	3 GB
Total Memory Slots	4	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM1	Capacity	1 GB
Memory Type	DDR-2	Bandwidth Capacity	667 (ns)
Form Factor	DIMM	Part Number	M3 78T2863QZS-CE6

Memory Module Description	Physical Memory 1		
Location	DIMM2	Capacity	1 GB
Memory Type	DDR-2	Bandwidth Capacity	667 (ns)
Form Factor	DIMM	Part Number	

Physical Disks	
Total Physical Disks:	1

Description	ST3160815AS ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	ST3160815AS ATA Device	Total Cylinders	19452
Firmware	4.ADA	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	312496380
Size	149 GB	Total Tracks	4960260
Serial Number	202020202020202020202052393958454e4356	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk		NTFS	BCC89B4D	148.9 GB	111.9 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Intel(R) 82562V-2 10/100 Network Connection	Subnet	
Manufacturer	Intel	Bandwidth Capacity	9223372.04 tbps
Product Name	Intel(R) 82562V-2 10/100 Network Connection	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	ZyXEL AG-225H v2 802.11a/g Wi-Fi Finder & USB Adapter	Subnet	255.255.255.0, 64
IP Address	192.168.0.127, fe80::556b:63cd:a54:2c18	Gateway	192.168.0.1
MAC Address	00:19:CB:9E:3D:B9	Adapter Type	Ethernet 802.3
Manufacturer	ZyXEL Communications Corp.	Bandwidth Capacity	54 mbps
Product Name	ZyXEL AG-225H v2 802.11a/g Wi-Fi Finder & USB Adapter	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	PLDS DVD+-RW DH-16AAS ATA Device	(Standard CD-ROM drives)	JD12

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) G33/G31 Express Chipset Family	8.15.10.1930	9/23/2009	oem7.inf

Sound Cards	Manufacturer
High Definition Audio Device	Microsoft

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1440 X 900

CASEMANAGER-PC

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/9/2014 8:53:21 AM	IP Addresses	192.168.0.124
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Member Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	8/18/2011	Custom Warranty	none

Hardware Information			
Manufacturer	LENOVO	System Type	X86-based PC
Model	64659UU	Description	AT/AT COMPATIBLE
Chassis Type	Notebook	Asset Tag	L3K2133

Motherboard			
Manufacturer	LENOVO	Version	Not Available
Product	64659UU	SMBIOS Version	2.4
Serial Number	VF1GA86F02S	Release Date	5/11/2009
Bios Version	Ver 1.00PARTTBLx		

Processors	
Total Processors:	1

Name	Intel(R) Core(TM)2 Duo CPU T8300 @ 2.40GHz		
Description	x64 Family 6 Model 23 Stepping 6	Processor ID	CPU0
Manufacturer	GenuineIntel	L2 Cache Size	3072
Family	Other	Current Clock Speed	2.4 GHz
Socket Designation	None	Bandwidth Capacity	2.4 GHz
Number Of Cores	2	Logical Processors	2

Memory			
Max. Capacity:	4 GB	Total RAM Installed	3 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM 1	Capacity	2 GB
Memory Type	DDR-2	Bandwidth Capacity	667 (ns)
Form Factor	SODIMM	Part Number	

Memory Module Description	Physical Memory 1		
Location	DIMM 2	Capacity	1 GB
Memory Type	DDR-2	Bandwidth Capacity	667 (ns)
Form Factor	SODIMM	Part Number	

Physical Disks	
Total Physical Disks:	1

Description	ST980811AS ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	ST980811AS ATA Device	Total Cylinders	10337
Firmware	3.CLF	Total Heads	240
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	156295440
Size	74.5 GB	Total Tracks	2480880
Serial Number	20202020202020202020204c3537594638395a	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk		NTFS	B4DFAF8E	68.6 GB	41.1 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Intel(R) 82566MM Gigabit Network Connection	Subnet	
Manufacturer	Intel	Bandwidth Capacity	9223372.04 tbps
Product Name	Intel(R) 82566MM Gigabit Network Connection	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Intel(R) Wireless WiFi Link 4965AGN	Subnet	255.255.255.0, 64
IP Address	192.168.0.124, fe80::88d4:d6c8:9434:9e5c	Gateway	192.168.0.1
MAC Address	00:21:5C:03:9D:17	Adapter Type	Ethernet 802.3
Manufacturer	Intel Corporation	Bandwidth Capacity	54 mbps
Product Name	Intel(R) Wireless WiFi Link 4965AGN	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	Optiarc DVD RW AD-7910A ATA Device	(Standard CD-ROM drives)	1.D1

Video Cards	Driver	Driver Date	Driver INF File Name
Mobile Intel(R) 965 Express Chipset Family	8.15.10.1930	9/23/2009	oem5.inf
Mobile Intel(R) 965 Express Chipset Family	8.15.10.1930	9/23/2009	oem5.inf

Sound Cards	Manufacturer
High Definition Audio Device	Microsoft

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1280 X 800
Default Monitor		Default Monitor	

CCDATACLERK

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/19/2014 5:48:52 PM	IP Addresses	192.168.1.79
OS Description	Microsoft Windows XP Professional	OS Version	5.1.2600
Role	Standalone Workstation	Service Pack	3.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	9/8/2010	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	X86-based PC
Model	Vostro 1520	Description	AT/AT COMPATIBLE
Chassis Type	Portable	Asset Tag	72FKPK1

Motherboard			
Manufacturer	Dell Inc.	Version	
Product	0T816J	SMBIOS Version	2.5
Serial Number	.72FKPK1.CN129619940042.	Release Date	4/8/2009
Bios Version	Ver 1.00PARTTBLd		

Processors	
Total Processors:	1

Name	Intel(R) Core(TM)2 Duo CPU T6670 @ 2.20GHz		
Description	x86 Family 6 Model 23 Stepping 10	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	2048
Family	U	Current Clock Speed	2.2 GHz
Socket Designation	U2E1	Bandwidth Capacity	2.2 GHz
Number Of Cores	2	Logical Processors	2

Memory			
Max. Capacity:	4 GB	Total RAM Installed	3 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	M1	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	800 (ns)
Form Factor	SODIMM	Part Number	

Memory Module Description	Physical Memory 1		
Location	M2	Capacity	1 GB
Memory Type	Unknown	Bandwidth Capacity	800 (ns)
Form Factor	SODIMM	Part Number	

Physical Disks	
Total Physical Disks:	1

Description	WDC WD2500BJKT-75F4T0	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD2500BJKT-75F4T0	Total Cylinders	30401
Firmware		Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	488392065
Size	232.9 GB	Total Tracks	7752255
Serial Number		Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	1E523143	232.8 GB	199 GB

File Shares	
Name	Path
ADMIN\$	C:\WINDOWS
C\$	C:\
IPC\$	

Network Adapters			
Name	Realtek RTL8168D(P)/8111D(P) PCI-E Gigabit Ethernet NIC	Subnet	
IP Address	0.0.0.0	Gateway	
MAC Address	00:24:E8:CC:87:42	Adapter Type	Ethernet 802.3
Manufacturer	Realtek Semiconductor Corp.	Bandwidth Capacity	
Product Name	Realtek RTL8168D(P)/8111D(P) PCI-E Gigabit Ethernet NIC	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Dell Wireless 1397 WLAN Mini-Card	Subnet	255.255.255.0
IP Address	192.168.1.79	Gateway	192.168.1.254
MAC Address	00:26:5E:7D:12:8D	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	
Product Name	Dell Wireless 1397 WLAN Mini-Card	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	HL-DT-ST DVD+-RW GT10N	(Standard CD-ROM drives)	橢口兪盆臍口臍兪臍臍 橢口兪盆臍兪臍臍

Video Cards	Driver	Driver Date	Driver INF File Name
Mobile Intel(R) 4 Series Express Chipset Family	6.14.10.5016	1/18/2009	oem12.inf
Mobile Intel(R) 4 Series Express Chipset Family	6.14.10.5016	1/18/2009	oem12.inf

Sound Cards	Manufacturer
IDT High Definition Audio CODEC	IDT

Monitors	Manufacturer	Monitor Type	Dimensions
Plug and Play Monitor	(Standard monitor types)	Plug and Play Monitor	1280 X 800
Plug and Play Monitor	(Standard monitor types)	Plug and Play Monitor	

CORPUSCHRISTI

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/12/2014 10:30:01 AM	IP Addresses	192.168.1.9
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Standalone Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	9/2/2010	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	X86-based PC
Model	Vostro 1520	Description	AT/AT COMPATIBLE
Chassis Type	Portable	Asset Tag	D0VFPK1

Motherboard			
Manufacturer	Dell Inc.	Version	
Product	0T816J	SMBIOS Version	2.5
Serial Number	.D0VFPK1.CN1296198U00EB.	Release Date	4/8/2009
Bios Version	Ver 1.00PARTTBLd		

Processors	
Total Processors:	1

Name	Intel(R) Core(TM)2 Duo CPU T6670 @ 2.20GHz		
Description	x64 Family 6 Model 23 Stepping 10	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	2048
Family	U	Current Clock Speed	2.2 GHz
Socket Designation	U2E1	Bandwidth Capacity	2.2 GHz
Number Of Cores	2	Logical Processors	2

Memory			
Max. Capacity:	4 GB	Total RAM Installed	3 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	M1	Capacity	2 GB
Memory Type	DDR-2	Bandwidth Capacity	800 (ns)
Form Factor	SODIMM	Part Number	HYMP125S64CP8-S6

Memory Module Description	Physical Memory 1		
Location	M2	Capacity	1 GB
Memory Type	DDR-2	Bandwidth Capacity	800 (ns)
Form Factor	SODIMM	Part Number	EBE11UE6AESA-8G-F

Physical Disks	
Total Physical Disks:	1

Description	ST9250424ASG ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	ST9250424ASG ATA Device	Total Cylinders	30401
Firmware	DEC6	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	488392065
Size	232.9 GB	Total Tracks	7752255
Serial Number	20202020202020202020205435304831515246	Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk		NTFS	227CA482	232.8 GB	184.2 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	
print\$	C:\Windows\system32\spool\drivers
Scan	C:\Scan
Users	C:\Users

Network Adapters			
Name	Realtek RTL8168D/8111D Family PCI-E Gigabit Ethernet NIC (NDIS 6.20)	Subnet	
Manufacturer	Realtek	Bandwidth Capacity	9223372.04 tbps
Product Name	Realtek RTL8168D/8111D Family PCI-E Gigabit Ethernet NIC (NDIS 6.20)	DHCP Enabled	No
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Dell Wireless 1397 WLAN Mini-Card	Subnet	255.255.255.0, 64
IP Address	192.168.1.9, fe80::7c21:d8a2:d8de:da3d	Gateway	192.168.1.1
MAC Address	0C:60:76:01:20:A9	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	54 mbps
Product Name	Dell Wireless 1397 WLAN Mini-Card	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

Name	Microsoft Virtual WiFi Miniport Adapter	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	9223372.04 tbps
Product Name	Microsoft Virtual WiFi Miniport Adapter	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Wireless Network Connection 2

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	HL-DT-ST DVD+-RW GT10N ATA Device	(Standard CD-ROM drives)	A107

Video Cards	Driver	Driver Date	Driver INF File Name
Mobile Intel(R) 45 Express Chipset Family (Microsoft Corporation - WDDM 1.1)	8.15.10.1749	5/6/2009	igdlh.inf
Mobile Intel(R) 45 Express Chipset Family (Microsoft Corporation - WDDM 1.1)	8.15.10.1749	5/6/2009	igdlh.inf

Sound Cards	Manufacturer
High Definition Audio Device	Microsoft

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1280 X 800
Default Monitor		Default Monitor	

COUNSELING

OS Type: WINDOWS

Configuration Information

Discovery Date	5/7/2014 1:12:30 PM	IP Addresses	192.168.0.152
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Member Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	1/14/2011	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	X86-based PC
Model	Vostro 220s Series	Description	AT/AT COMPATIBLE
Chassis Type	Desktop	Asset Tag	1FVXML1

Motherboard

Manufacturer	Dell Inc.	Version	A03
Product	0CKCXH	SMBIOS Version	2.5
Serial Number	..CN736049BM02SV.	Release Date	6/22/2010
Bios Version	Default System BIOS		

Processors

Total Processors:	1
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Name	Intel(R) Core(TM)2 Duo CPU E7500 @ 2.93GHz		
Description	x64 Family 6 Model 23 Stepping 10	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	3072
Family	Intel(R) Core(TM)2 Duo Processor	Current Clock Speed	2.93 GHz
Socket Designation	Socket 775	Bandwidth Capacity	2.93 GHz
Number Of Cores	2	Logical Processors	2

Memory

Max. Capacity:	8 GB	Total RAM Installed	3 GB
Total Memory Slots	4	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM1	Capacity	2 GB
Memory Type	DDR-2	Bandwidth Capacity	800 (ns)
Form Factor	DIMM	Part Number	M3 78T5663EH3-CF7

Memory Module Description	Physical Memory 2		
Location	DIMM3	Capacity	1 GB
Memory Type	DDR-2	Bandwidth Capacity	800 (ns)
Form Factor	DIMM	Part Number	M3 78T2863EHS-CF7

Physical Disks	
Total Physical Disks:	1

Description	WDC WD2500AAJS-75M0A0 ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD2500AAJS-75M0A0 ATA Device	Total Cylinders	30394
Firmware	02.03E02	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	488279610
Size	232.8 GB	Total Tracks	7750470
Serial Number	2020202057202d44435756414332303432313536	Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk		NTFS	ECA7FFE3	232.7 GB	195.5 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Realtek RTL8168C(P)/8111C(P) Family PCI-E Gigabit Ethernet NIC (NDIS 6.20)	Subnet	
Manufacturer	Realtek	Bandwidth Capacity	9223372.04 tbps
Product Name	Realtek RTL8168C(P)/8111C(P) Family PCI-E Gigabit Ethernet NIC (NDIS 6.20)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Linksys AE1200	Subnet	255.255.255.0, 64
IP Address	192.168.0.152, fe80::a062:109e:82c3:ca5c	Gateway	192.168.0.1
MAC Address	C8:D7:19:31:4B:41	Adapter Type	Ethernet 802.3
Manufacturer	Cisco Consumer Products LLC	Bandwidth Capacity	99 mbps
Product Name	Linksys AE1200	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

Name	Microsoft Virtual WiFi Miniport Adapter	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	9223372.04 tbps
Product Name	Microsoft Virtual WiFi Miniport Adapter	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Wireless Network Connection 3

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	PLDS DVD+-RW DH-16AAS ATA Device	(Standard CD-ROM drives)	JD12

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) G45/G43 Express Chipset	8.15.10.1840	7/3/2009	oem11.inf
Intel(R) G45/G43 Express Chipset	8.15.10.1840	7/3/2009	oem11.inf

Sound Cards	Manufacturer
Realtek High Definition Audio	Realtek
USB Audio Device	(Generic USB Audio)
USB Audio Device	(Generic USB Audio)

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1600 X 900
Default Monitor		Default Monitor	

DESIREE-PC

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/7/2014 1:10:45 PM	IP Addresses	192.168.0.112
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Member Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	6/20/2013	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	X86-based PC
Model	Vostro 3500	Description	AT/AT COMPATIBLE
Chassis Type	Portable	Asset Tag	7W1ZFL1

Motherboard			
Manufacturer	Dell Inc.	Version	A00
Product	0G2R51	SMBIOS Version	2.6
Serial Number	.7W1ZFL1.CN7016606H00BK.	Release Date	4/26/2010
Bios Version	BIOS Date: 01/09/10 15:17:22 Ver: 08.00.10		

Processors	
Total Processors:	1

Name	Intel(R) Core(TM) i3 CPU M 350 @ 2.27GHz		
Description	x64 Family 6 Model 37 Stepping 2	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	512
Family	Other	Current Clock Speed	2.26 GHz
Socket Designation	CPU 1	Bandwidth Capacity	2.26 GHz
Number Of Cores	2	Logical Processors	4

Memory			
Max. Capacity:	8 GB	Total RAM Installed	2.9 GB
Total Memory Slots	4	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	A1_DIMM0	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1066 (ns)
Form Factor	DIMM	Part Number	M471B5673FH0-CH9

Memory Module Description	Physical Memory 2		
Location	A1_DIMM2	Capacity	1 GB
Memory Type	Unknown	Bandwidth Capacity	1066 (ns)
Form Factor	DIMM	Part Number	M471B2874EH1-CH9

Physical Disks	
Total Physical Disks:	1

Description	WDC WD2500BEKT-75A25T0 ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD2500BEKT-75A25T0 ATA Device	Total Cylinders	30401
Firmware	01.01A01	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	488392065
Size	232.9 GB	Total Tracks	7752255
Serial Number	2020202057202d44585731353541543033393031	Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk		NTFS	38DA68BD	232.8 GB	173.1 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	
print\$	C:\Windows\system32\spool\drivers
Users	C:\Users

Network Adapters			
Name	Manufacturer	Subnet	Status
Realtek PCIe GBE Family Controller	Realtek		Media disconnected
		Bandwidth Capacity	9223372.04 tbps
		DHCP Enabled	No
		Windows Network ID	Local Area Connection

Microsoft Virtual WiFi Miniport Adapter	Microsoft		Media disconnected
		Bandwidth Capacity	9223372.04 tbps
		DHCP Enabled	Yes
		Windows Network ID	Wireless Network Connection 4

DW1520 Wireless-N Half-Mini Card	Broadcom		Connected
		Subnet	255.255.255.0, 64
		Gateway	192.168.0.1
		Adapter Type	Ethernet 802.3
		Bandwidth Capacity	54 mbps
		DHCP Enabled	Yes
		Windows Network ID	Wireless Network Connection 3

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	HL-DT-ST DVD+-RW GT32N ATA Device	(Standard CD-ROM drives)	A101

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics	8.15.10.2622	1/10/2012	oem22.inf

Sound Cards	Manufacturer
High Definition Audio Device	Microsoft
High Definition Audio Device	Microsoft

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1366 X 768

FDSFOODSERVICE

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/9/2014 11:16:35 AM	IP Addresses	192.168.0.112
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Member Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	1/18/2010	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	X86-based PC
Model	OptiPlex 745	Description	AT/AT COMPATIBLE
Chassis Type	Mini Tower	Asset Tag	D23NDC1

Motherboard			
Manufacturer	Dell Inc.	Version	
Product	0RF703	SMBIOS Version	2.3
Serial Number	..CN137406C805S2.	Release Date	11/30/2006
Bios Version	Phoenix ROM BIOS PLUS Version 1.10 2.0.8		

Processors	
Total Processors:	1

Name	Intel(R) Pentium(R) D CPU 3.40GHz		
Description	x64 Family 15 Model 6 Stepping 5	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	4096
Family	Pentium® 4 Processor	Current Clock Speed	3.4 GHz
Socket Designation	Microprocessor	Bandwidth Capacity	5.2 GHz
Number Of Cores	2	Logical Processors	2

Memory			
Max. Capacity:	1 GB	Total RAM Installed	501 MB
Total Memory Slots	4	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM_1	Capacity	256 MB
Memory Type	DDR	Bandwidth Capacity	533 (ns)
Form Factor	DIMM	Part Number	V916732J24QAFW-E4

Memory Module Description	Physical Memory 2		
Location	DIMM_2	Capacity	256 MB
Memory Type	DDR	Bandwidth Capacity	533 (ns)
Form Factor	DIMM	Part Number	V916732J24QAFW-E4

FDSOFFICE-PC

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/8/2014 4:06:22 PM	IP Addresses	192.168.0.107
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Member Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	5/21/2011	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	X86-based PC
Model	Vostro 230	Description	AT/AT COMPATIBLE
Chassis Type	Desktop	Asset Tag	9BWCSL1

Motherboard			
Manufacturer	Dell Inc.	Version	A00
Product	07N90W	SMBIOS Version	2.6
Serial Number	..CN7016304205PC.	Release Date	12/18/2009
Bios Version	BIOS Date: 12/18/09 16:16:08 Ver: 08.00.15		

Processors	
Total Processors:	1

Name	Intel(R) Core(TM)2 Duo CPU E7500 @ 2.93GHz		
Description	x64 Family 6 Model 23 Stepping 10	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	3072
Family	Intel(R) Core(TM)2 Duo Processor	Current Clock Speed	2.93 GHz
Socket Designation	CPU 1	Bandwidth Capacity	2.93 GHz
Number Of Cores	2	Logical Processors	2

Memory			
Max. Capacity:	4 GB	Total RAM Installed	3 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM0	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1333 (ns)
Form Factor	DIMM	Part Number	NT2GC64B8HC0NF-CG

Memory Module Description	Physical Memory 1		
Location	DIMM1	Capacity	1 GB
Memory Type	Unknown	Bandwidth Capacity	1333 (ns)
Form Factor	DIMM	Part Number	EBJ10UE8BDF0-DJ-F

Physical Disks	
Total Physical Disks:	1

Description	ST3320418AS ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	ST3320418AS ATA Device	Total Cylinders	38913
Firmware	CC45	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	625137345
Size	298.1 GB	Total Tracks	9922815
Serial Number	20202020202020202020205636454d4e384639	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk		NTFS	2AD8F719	298 GB	231.5 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Broadcom NetLink (TM) Gigabit Ethernet	Subnet	255.255.255.0, 64
IP Address	192.168.0.107, fe80::be:8fa5:1500:18ee	Gateway	192.168.0.1
MAC Address	B8:AC:6F:B4:67:CA	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	100 mbps
Product Name	Broadcom NetLink (TM) Gigabit Ethernet	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Local Area Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	TSSTcorp DVD+-RW TS-H653G ATA Device	(Standard CD-ROM drives)	DW10

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) G41 Express Chipset (Microsoft Corporation - WDDM 1.1)	8.15.10.1749	5/6/2009	igdlh.inf

Sound Cards	Manufacturer
High Definition Audio Device	Microsoft

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1280 X 1024

FDS-PC

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/7/2014 1:53:13 PM	IP Addresses	192.168.0.101
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Member Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	11/23/2012	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Vostro 1540	Description	AT/AT COMPATIBLE
Chassis Type	Portable	Asset Tag	5JLZDR1

Motherboard			
Manufacturer	Dell Inc.	Version	A01
Product	0NHCFP	SMBIOS Version	2.6
Serial Number	.5JLZDR1.CN701661BI0001.	Release Date	8/22/2011
Bios Version	BIOS Date: 09/23/09 11:58:43 Ver: 08.00.10		

Processors	
Total Processors:	1

Name	Intel(R) Core(TM) i3 CPU M 370 @ 2.40GHz		
Description	Intel64 Family 6 Model 37 Stepping 5	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	512
Family	U	Current Clock Speed	2.39 GHz
Socket Designation	CPU 1	Bandwidth Capacity	2.39 GHz
Number Of Cores	2	Logical Processors	4

Memory			
Max. Capacity:	8 GB	Total RAM Installed	2.9 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM_A	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1333 (ns)
Form Factor	DIMM	Part Number	NT2GC64B88B0NS-CG

Memory Module Description	Physical Memory 1		
Location	DIMM_B	Capacity	1 GB
Memory Type	Unknown	Bandwidth Capacity	1333 (ns)
Form Factor	DIMM	Part Number	M471B2873GB0-CH9

Physical Disks	
Total Physical Disks:	1

Description	WDC WD2500BEVT-75A23T0	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD2500BEVT-75A23T0	Total Cylinders	30401
Firmware	01.0	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	488392065
Size	232.9 GB	Total Tracks	7752255
Serial Number	W -DXW1N9A013347	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	7C4E86D4	218.1 GB	169.6 GB

File Shares	
Name	Path
ADMIN\$	C:\windows
C\$	C:\
IPC\$	
print\$	C:\windows\system32\spool\drivers
Ricoh Aficio MP 7500 PCL	Ricoh Aficio MP 7500 PCL,LocalsplOnly

Network Adapters			
Name	Bluetooth Device (Personal Area Network)	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	
Product Name	Bluetooth Device (Personal Area Network)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Bluetooth Network Connection

Name	Realtek PCIe GBE Family Controller	Subnet	
Manufacturer	Realtek	Bandwidth Capacity	9223372.04 tbps
Product Name	Realtek PCIe GBE Family Controller	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Dell Wireless 1701 802.11b/g/n	Subnet	255.255.0.0, 64
IP Address	169.254.225.95, fe80::4d33:ced9:4f0:e15f	Gateway	
MAC Address	94:39:E5:E5:16:F5	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	81 mbps
Product Name	Dell Wireless 1701 802.11b/g/n	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	HL-DT-ST DVD+-RW GT50N	(Standard CD-ROM drives)	A101

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics	8.15.10.2342	3/25/2011	oem3.inf

Sound Cards	Manufacturer
Bluetooth Hands-free Audio	Broadcom
IDT High Definition Audio CODEC	IDT
Intel(R) Display Audio	Intel(R) Corporation

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1366 X 768

FIRE-PC

OS Type: WINDOWS

Configuration Information

Discovery Date	5/7/2014 1:28:36 PM	IP Addresses	192.168.0.121
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Member Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	3/24/2012	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	X86-based PC
Model	Vostro 3500	Description	AT/AT COMPATIBLE
Chassis Type	Portable	Asset Tag	FPW6RP1

Motherboard

Manufacturer	Dell Inc.	Version	A10
Product	0G2R51	SMBIOS Version	2.6
Serial Number	.FPW6RP1.CN7016613K005C.	Release Date	10/25/2010
Bios Version	BIOS Date: 01/09/10 15:17:22 Ver: 08.00.10		

Processors

Total Processors:	1
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Name	Intel(R) Core(TM) i3 CPU M 370 @ 2.40GHz		
Description	x64 Family 6 Model 37 Stepping 5	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	512
Family	Other	Current Clock Speed	2.39 GHz
Socket Designation	CPU 1	Bandwidth Capacity	2.39 GHz
Number Of Cores	2	Logical Processors	4

Memory

Max. Capacity:	8 GB	Total RAM Installed	1.9 GB
Total Memory Slots	2	Total Occupied Slots	1

Memory Module Description	Physical Memory 1		
Location	DIMM_B	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1333 (ns)
Form Factor	DIMM	Part Number	NT2GC64B88B0NS-CG

Physical Disks	
Total Physical Disks:	1

Description	SAMSUNG HM250HJ	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	SAMSUNG HM250HJ	Total Cylinders	30401
Firmware	2AK1	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	488392065
Size	232.9 GB	Total Tracks	7752255
Serial Number	2SMADJZR3C3203	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	2AC64B83	221.9 GB	160.4 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	
print\$	C:\Windows\system32\spool\drivers
Users	C:\Users
Xerox Phaser 3600 PS (Copy 1)	Xerox Phaser 3600 PS (Copy 1),LocalsplOnly

Network Adapters			
Name		Subnet	
Realtek PCIe GBE Family Controller			
Manufacturer	Realtek	Bandwidth Capacity	9223372.04 tbps
Product Name	Realtek PCIe GBE Family Controller	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	DW1501 Wireless-N WLAN Half-Mini Card	Subnet	255.255.255.0, 64
IP Address	192.168.0.121, fe80::cd89:9889:a45f:1d77	Gateway	192.168.0.1
MAC Address	EC:55:F9:3B:BB:59	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	99 mbps
Product Name	DW1501 Wireless-N WLAN Half-Mini Card	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

Name	Bluetooth Device (Personal Area Network)	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	
Product Name	Bluetooth Device (Personal Area Network)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Bluetooth Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	PLDS DVD+-RW DS-8A5SH	(Standard CD-ROM drives)	XD12

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics	8.15.10.2202	8/25/2010	oem68.inf

Sound Cards	Manufacturer
Bluetooth Hands-free Audio	Broadcom
IDT High Definition Audio CODEC	IDT
Intel(R) Display Audio	Intel(R) Corporation

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1366 X 768

HR

OS Type: WINDOWS

Configuration Information

Discovery Date	5/7/2014 1:09:30 PM	IP Addresses	192.168.0.131
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Member Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	7/23/2009	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Vostro 200	Description	AT/AT COMPATIBLE
Chassis Type	Desktop	Asset Tag	9DPFWG1

Motherboard

Manufacturer	Dell Inc.	Version	???
Product	0CU409	SMBIOS Version	2.5
Serial Number	..CN7360485A06WK.	Release Date	3/21/2008
Bios Version	Phoenix - AwardBIOS v6.00PG		

Processors

Total Processors:	1
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Name	Intel(R) Pentium(R) Dual CPU E2200 @ 2.20GHz		
Description	Intel64 Family 6 Model 15 Stepping 13	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	1024
Family	Intel® Pentium® D processor	Current Clock Speed	2.2 GHz
Socket Designation	Socket 775	Bandwidth Capacity	4 GHz
Number Of Cores	2	Logical Processors	2

Memory

Max. Capacity:	4 GB	Total RAM Installed	2 GB
Total Memory Slots	4	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM1	Capacity	1 GB
Memory Type	DDR-2	Bandwidth Capacity	667 (ns)
Form Factor	DIMM	Part Number	M3 78T2863QZS-CE6

Memory Module Description	Physical Memory 2		
Location	DIMM3	Capacity	1 GB
Memory Type	DDR-2	Bandwidth Capacity	667 (ns)
Form Factor	DIMM	Part Number	M3 78T2863QZS-CE6

Physical Disks	
Total Physical Disks:	1

Description	ST3160815AS ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	ST3160815AS ATA Device	Total Cylinders	20667
Firmware	4.ADA	Total Heads	240
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	312485040
Size	149 GB	Total Tracks	4960080
Serial Number	202020202020202020202052353658454c314e	Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk		NTFS	26D7B5F2	148.9 GB	113.9 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Intel(R) 82562V-2 10/100 Network Connection	Subnet	255.255.255.0, 64
IP Address	192.168.0.131, fe80::70c4:f67e:3178:8cec	Gateway	192.168.0.1
MAC Address	00:1D:09:A1:7C:0E	Adapter Type	Ethernet 802.3
Manufacturer	Intel	Bandwidth Capacity	100 mbps
Product Name	Intel(R) 82562V-2 10/100 Network Connection	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Local Area Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	TSSTcorp DVD+-RW TS-H653F ATA Device	(Standard CD-ROM drives)	D200

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) G33/G31 Express Chipset Family	8.15.10.1930	9/23/2009	oem5.inf

Sound Cards	Manufacturer
High Definition Audio Device	Microsoft

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1366 X 768

JILLO-PC

OS Type: WINDOWS

Configuration Information

Discovery Date	5/7/2014 1:51:04 PM	IP Addresses	192.168.0.115
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Member Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	1/16/2011	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	X86-based PC
Model	Vostro 1520	Description	AT/AT COMPATIBLE
Chassis Type	Portable	Asset Tag	FGQD4L1

Motherboard

Manufacturer	Dell Inc.	Version	
Product	0T816J	SMBIOS Version	2.5
Serial Number	.FGQD4L1.CN1296101E017C.	Release Date	10/27/2009
Bios Version	Ver 1.00PARTTBLd		

Processors

Total Processors:	1
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Name	Intel(R) Core(TM)2 Duo CPU T6670 @ 2.20GHz		
Description	x64 Family 6 Model 23 Stepping 10	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	2048
Family	U	Current Clock Speed	2.2 GHz
Socket Designation	U2E1	Bandwidth Capacity	2.2 GHz
Number Of Cores	2	Logical Processors	2

Memory

Max. Capacity:	4 GB	Total RAM Installed	3 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	M1	Capacity	2 GB
Memory Type	DDR-2	Bandwidth Capacity	800 (ns)
Form Factor	SODIMM	Part Number	NT2GT64U8HD0BN-AD

Memory Module Description	Physical Memory 1		
Location	M2	Capacity	1 GB
Memory Type	DDR-2	Bandwidth Capacity	800 (ns)
Form Factor	SODIMM	Part Number	M4 70T2864QZ3-CF7

Physical Disks	
Total Physical Disks:	1

Description	Hitachi HTS723232L9A362 ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	Hitachi HTS723232L9A362 ATA Device	Total Cylinders	38913
Firmware	FC40C39F	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	625137345
Size	298.1 GB	Total Tracks	9922815
Serial Number	393032313031434634333030454e414a3952475a	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk		NTFS	9E044B60	298 GB	260.7 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Realtek RTL8168D/8111D Family PCI-E Gigabit Ethernet NIC (NDIS 6.20)	Subnet	
Manufacturer	Realtek	Bandwidth Capacity	9223372.04 tbps
Product Name	Realtek RTL8168D/8111D Family PCI-E Gigabit Ethernet NIC (NDIS 6.20)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Dell Wireless 1397 WLAN Mini-Card	Subnet	255.255.255.0, 64
IP Address	192.168.0.115, fe80::64e9:85c4:ddda:36c9	Gateway	192.168.0.1
MAC Address	70:1A:04:BB:F5:6D	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	36 mbps
Product Name	Dell Wireless 1397 WLAN Mini-Card	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	TSSTcorp DVD+-RW TS-L633C ATA Device	(Standard CD-ROM drives)	DW40

Video Cards	Driver	Driver Date	Driver INF File Name
Mobile Intel(R) 45 Express Chipset Family (Microsoft Corporation - WDDM 1.1)	8.15.10.1749	5/6/2009	igdlh.inf
Mobile Intel(R) 45 Express Chipset Family (Microsoft Corporation - WDDM 1.1)	8.15.10.1749	5/6/2009	igdlh.inf

Sound Cards	Manufacturer
High Definition Audio Device	Microsoft

Monitors	Manufacturer	Monitor Type	Dimensions
Default Monitor		Default Monitor	1280 X 800
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	

JILLVASSAR-PC

OS Type: WINDOWS

Configuration Information

Discovery Date	5/8/2014 3:18:09 PM	IP Addresses	192.168.0.133
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Member Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	10/16/2016	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Latitude 6430U	Description	AT/AT COMPATIBLE
Chassis Type	Laptop	Asset Tag	3YYVSY1

Motherboard

Manufacturer	Dell Inc.	Version	A02
Product	0VH1XC	SMBIOS Version	2.7
Serial Number	/3YYVSY1/CN129613AB0037/	Release Date	8/9/2013
Bios Version	BIOS Date: 08/09/13 11:39:30 Ver: A06.00		

Processors

Total Processors:	1
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Name	Intel(R) Core(TM) i5-3437U CPU @ 1.90GHz		
Description	Intel64 Family 6 Model 58 Stepping 9	Processor ID	CPU0
Manufacturer	Intel(R) Corporation	L2 Cache Size	512
Family	U	Current Clock Speed	1.9 GHz
Socket Designation	SOCKET 0	Bandwidth Capacity	2.4 GHz
Number Of Cores	2	Logical Processors	4

Memory

Max. Capacity:	16 GB	Total RAM Installed	5.9 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	JDimm 1	Capacity	4 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	HMT351S6CFR8A-PB

Memory Module Description	Physical Memory 1		
Location	JDimm 2	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	HMT325S6CFR8A-PB

Physical Disks	
Total Physical Disks:	1

Description	SAMSUNG SSD PM830 mSATA	InterfaceType	SCSI
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	SAMSUNG SSD PM830 mSATA	Total Cylinders	15566
Firmware	CXM1	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	250067790
Size	119.2 GB	Total Tracks	3969330
Serial Number	0SNXENDA027599	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	3C525FCF	118.5 GB	55.7 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Intel(R) 82579LM Gigabit Network Connection	Subnet	
Manufacturer	Intel	Bandwidth Capacity	9223372.04 tbps
Product Name	Intel(R) 82579LM Gigabit Network Connection	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Dell Wireless 1504 802.11b/g/n (2.4GHz)	Subnet	255.255.255.0, 64
IP Address	192.168.0.133, fe80::9d8a:fb8f:8978:186a	Gateway	192.168.0.1
MAC Address	80:56:F2:00:3A:24	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	99 mbps
Product Name	Dell Wireless 1504 802.11b/g/n (2.4GHz)	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

Name	Microsoft Virtual WiFi Miniport Adapter	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	9223372.04 tbps
Product Name	Microsoft Virtual WiFi Miniport Adapter	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Wireless Network Connection 2

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics 4000	8.15.10.2778	6/6/2012	oem114.inf

Sound Cards	Manufacturer
IDT High Definition Audio CODEC	IDT
Intel(R) Display Audio	Intel(R) Corporation

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1024 X 768

KATHLEEN-PC

OS Type: WINDOWS

Configuration Information

Discovery Date	5/7/2014 1:59:45 PM	IP Addresses	192.168.0.116
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Member Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	4/23/2010	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	X86-based PC
Model	Vostro 420 Series	Description	AT/AT COMPATIBLE
Chassis Type	Desktop	Asset Tag	1NG25J1

Motherboard

Manufacturer	Dell Inc.	Version	A00
Product	0N185P	SMBIOS Version	2.5
Serial Number	..CN736049350310.	Release Date	10/24/2008
Bios Version	Default System BIOS		

Processors

Total Processors:	1
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Name	Intel(R) Core(TM)2 Quad CPU Q8200 @ 2.33GHz		
Description	x64 Family 6 Model 23 Stepping 7	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	4096
Family	Intel(R) Core(TM)2 Quad processor	Current Clock Speed	2.33 GHz
Socket Designation	Socket 775	Bandwidth Capacity	2.33 GHz
Number Of Cores	4	Logical Processors	4

Memory

Max. Capacity:	8 GB	Total RAM Installed	3 GB
Total Memory Slots	4	Total Occupied Slots	4

Memory Module Description	Physical Memory 0		
Location	DIMM1	Capacity	1 GB
Memory Type	DDR-2	Bandwidth Capacity	800 (ns)
Form Factor	DIMM	Part Number	M3 78T2863RZS-CF7

Memory Module Description	Physical Memory 1		
Location	DIMM2	Capacity	1 GB
Memory Type	DDR-2	Bandwidth Capacity	800 (ns)
Form Factor	DIMM	Part Number	M3 78T2863RZS-CF7

Memory Module Description	Physical Memory 2		
Location	DIMM3	Capacity	1 GB
Memory Type	DDR-2	Bandwidth Capacity	800 (ns)
Form Factor	DIMM	Part Number	M3 78T2863RZS-CF7

Memory Module Description	Physical Memory 3		
Location	DIMM4	Capacity	1 GB
Memory Type	DDR-2	Bandwidth Capacity	800 (ns)
Form Factor	DIMM	Part Number	M3 78T2863RZS-CF7

Physical Disks**Total Physical Disks:** 1

Description	ST3320613AS ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	ST3320613AS ATA Device	Total Cylinders	38913
Firmware	CC4H	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	625137345
Size	298.1 GB	Total Tracks	9922815
Serial Number	202020202020202020202020205339335a5a423836	Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk		NTFS	24DB42C7	298 GB	257 GB

File Shares

Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters

Name	Realtek RTL8168C(P)/8111C(P) Family PCI-E Gigabit Ethernet NIC (NDIS 6.20)	Subnet	
Manufacturer	Realtek	Bandwidth Capacity	9223372.04 tbps
Product Name	Realtek RTL8168C(P)/8111C(P) Family PCI-E Gigabit Ethernet NIC (NDIS 6.20)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Network Adapters			
Name	Linksys AE1200	Subnet	255.255.255.0, 64
IP Address	192.168.0.116, fe80::b9e6:db98:d9ab:20e9	Gateway	192.168.0.1
MAC Address	48:F8:B3:85:74:75	Adapter Type	Ethernet 802.3
Manufacturer	Cisco Consumer Products LLC	Bandwidth Capacity	96 mbps
Product Name	Linksys AE1200	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	PLDS DVD+-RW DH-16A6S ATA Device	(Standard CD-ROM drives)	YD12

Video Cards	Driver	Driver Date	Driver INF File Name
ATI Radeon HD 3450 (Microsoft Corporation WDDM 1.1)	8.56.1.16	4/25/2009	atihilhag.inf

Sound Cards	Manufacturer
High Definition Audio Device	Microsoft
High Definition Audio Device	Microsoft

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1440 X 900

KRUEGERDATACLRK

OS Type: WINDOWS

Configuration Information

Discovery Date	5/20/2014 12:33:39 PM	IP Addresses	10.2.224.145
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Standalone Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	3/19/2014	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Vostro 3560	Description	AT/AT COMPATIBLE
Chassis Type	Portable	Asset Tag	7Q7QGW1

Motherboard

Manufacturer	Dell Inc.	Version	A00
Product	05GV6H	SMBIOS Version	2.7
Serial Number	.7Q7QGW1.CN1296632501C0.	Release Date	11/15/2012
Bios Version	InsydeH2O Version 03.72.24A13		

Processors

Total Processors:	1
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Name	Intel(R) Core(TM) i5-3210M CPU @ 2.50GHz		
Description	Intel64 Family 6 Model 58 Stepping 9	Processor ID	CPU0
Manufacturer	Intel(R) Corporation	L2 Cache Size	256
Family	U	Current Clock Speed	2.5 GHz
Socket Designation	U3E1	Bandwidth Capacity	4 GHz
Number Of Cores	2	Logical Processors	4

Memory

Max. Capacity:	16 GB	Total RAM Installed	3.9 GB
Total Memory Slots	2	Total Occupied Slots	1

Memory Module Description	Physical Memory 1		
Location	DIMM1	Capacity	4 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	M471B5273DH0-CK0

Physical Disks	
Total Physical Disks:	1

Description	ATA HGST HTS725050A7 SCSI Disk Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	ATA HGST HTS725050A7 SCSI Disk Device	Total Cylinders	60801
Firmware	A500	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	976768065
Size	465.8 GB	Total Tracks	15504255
Serial Number	TF655AY9J4SVWC	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	8EB449E7	447.2 GB	404 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
Brother MFC-7360N Printer	Brother MFC-7360N Printer,LocalsplOnly
Brother MFC-7360N Printer (Copy 1)	Brother MFC-7360N Printer (Copy 1),LocalsplOnly
Brother PC-FAX v.2.2	Brother PC-FAX v.2.2,LocalsplOnly
C\$	C:\
IPC\$	
print\$	C:\Windows\system32\spool\drivers
scans	C:\scans
Users	C:\Users

Network Adapters			
Name	Realtek PCIe GBE Family Controller	Subnet	
Manufacturer	Realtek	Bandwidth Capacity	9223372.04 tbps
Product Name	Realtek PCIe GBE Family Controller	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Dell Wireless 1704 802.11b/g/n (2.4GHz)	Subnet	255.255.224.0, 64
IP Address	10.2.224.145, fe80::544d:2f21:81f6:6f09	Gateway	10.254.1.85
MAC Address	64:27:37:FB:E7:75	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	99 mbps
Product Name	Dell Wireless 1704 802.11b/g/n (2.4GHz)	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

Network Adapters			
Name	Broadcom Virtual Wireless Adapter	Subnet	
Manufacturer	Broadcom	Bandwidth Capacity	100 mbps
Product Name	Broadcom Virtual Wireless Adapter	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection 2

Name	Bluetooth Device (Personal Area Network)	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	
Product Name	Bluetooth Device (Personal Area Network)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Bluetooth Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	TSSTcorp DVD+-RW SN-208BB SCSI CdRom Device	(Standard CD-ROM drives)	D500

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics 4000	8.15.10.2696	3/19/2012	oem77.inf

Sound Cards	Manufacturer
Bluetooth Hands-free Audio	Broadcom
Conexant SmartAudio HD	Conexant
Intel(R) Display Audio	Intel(R) Corporation

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1366 X 768

LAB2	OS Type: WINDOWS
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Configuration Information			
Discovery Date	5/10/2014 3:11:14 PM	IP Addresses	192.168.0.145
OS Description	Microsoft Windows XP Professional	OS Version	5.1.2600
Role	Standalone Workstation	Service Pack	2.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	none	Custom Warranty	none

Hardware Information			
Manufacturer	LENOVO	System Type	X86-based PC
Model	224235U	Description	AT/AT COMPATIBLE
Chassis Type	Notebook	Asset Tag	L3ABG6M

Motherboard			
Manufacturer	LENOVO	Version	Not Available
Product	224235U	SMBIOS Version	2.4
Serial Number	VF22B8AE117	Release Date	3/17/2011
Bios Version	Ver 1.00PARTTBL(

Processors	
Total Processors:	1

Name	Intel Pentium III Xeon processor		
Description	x86 Family 6 Model 23 Stepping 6	Processor ID	CPU0
Manufacturer	GenuineIntel	L2 Cache Size	3072
Family	Other	Current Clock Speed	2.26 GHz
Socket Designation	None	Bandwidth Capacity	2.26 GHz

Memory			
Max. Capacity:	8 GB	Total RAM Installed	1.9 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM 1	Capacity	1 GB
Memory Type	Unknown	Bandwidth Capacity	1066 (ns)
Form Factor	SODIMM	Part Number	

Memory Module Description	Physical Memory 1		
Location	DIMM 2	Capacity	1 GB
Memory Type	Unknown	Bandwidth Capacity	1066 (ns)
Form Factor	SODIMM	Part Number	

Physical Disks	
Total Physical Disks:	1

Description	ST9160412AS	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	ST9160412AS	Total Cylinders	20673
Firmware		Total Heads	240
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	312575760
Size	149 GB	Total Tracks	4961520
Serial Number		Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	Preload	NTFS	5C0176A5	142.8 GB	125.9 GB

File Shares	
Name	Path
ADMIN\$	C:\WINDOWS
C\$	C:\
IPC\$	

Network Adapters			
Name	Intel(R) 82567LM Gigabit Network Connection	Subnet	
IP Address	0.0.0.0	Gateway	
MAC Address	00:1C:25:99:FE:D7	Adapter Type	Ethernet 802.3
Manufacturer	Intel	Bandwidth Capacity	
Product Name	Intel(R) 82567LM Gigabit Network Connection	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Intel(R) Wireless WiFi Link 5100	Subnet	255.255.255.0
IP Address	192.168.0.120	Gateway	192.168.0.1
MAC Address	00:21:5D:71:6E:90	Adapter Type	Ethernet 802.3
Manufacturer	Intel Corporation	Bandwidth Capacity	
Product Name	Intel(R) Wireless WiFi Link 5100	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	Optiarc DVD RW AD-7910S	(Standard CD-ROM drives)	橢□¢盆擘□臆≡噪瘴 橢□啗牯烈擗焗鼓

Video Cards	Driver	Driver Date	Driver INF File Name
Mobile Intel(R) 4 Series Express Chipset Family	6.14.10.4957	6/11/2008	oem30.inf
Mobile Intel(R) 4 Series Express Chipset Family	6.14.10.4957	6/11/2008	oem30.inf

Sound Cards	Manufacturer
Conexant High Definition SmartAudio 221	Conexant

Monitors	Manufacturer	Monitor Type	Dimensions
ThinkPad Display 1280x800	Lenovo	ThinkPad Display 1280x800	1280 X 800
ThinkPad Display 1280x800	Lenovo	ThinkPad Display 1280x800	

LAB3	OS Type: WINDOWS
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Configuration Information

Discovery Date	5/10/2014 3:09:26 PM	IP Addresses	192.168.0.125
OS Description	Microsoft Windows XP Professional	OS Version	5.1.2600
Role	Standalone Workstation	Service Pack	2.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	none	Custom Warranty	none

Hardware Information

Manufacturer	LENOVO	System Type	X86-based PC
Model	224235U	Description	AT/AT COMPATIBLE
Chassis Type	Notebook	Asset Tag	L3ABG8A

Motherboard

Manufacturer	LENOVO	Version	Not Available
Product	224235U	SMBIOS Version	2.4
Serial Number	VF22B89Y079	Release Date	10/30/2008
Bios Version	Ver 1.00PARTTBLX		

Processors

Total Processors:	1
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Name	Intel Pentium III Xeon processor		
Description	x86 Family 6 Model 23 Stepping 6	Processor ID	CPU0
Manufacturer	GenuineIntel	L2 Cache Size	3072
Family	Other	Current Clock Speed	2.26 GHz
Socket Designation	None	Bandwidth Capacity	2.26 GHz

Memory

Max. Capacity:	4 GB	Total RAM Installed	1.9 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM 1	Capacity	1 GB
Memory Type	Unknown	Bandwidth Capacity	667 (ns)
Form Factor	SODIMM	Part Number	

Memory Module Description	Physical Memory 1		
Location	DIMM 2	Capacity	1 GB
Memory Type	Unknown	Bandwidth Capacity	667 (ns)
Form Factor	SODIMM	Part Number	

Physical Disks	
Total Physical Disks:	1

Description	FUJITSU MHZ2160BJ G1	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	FUJITSU MHZ2160BJ G1	Total Cylinders	20673
Firmware		Total Heads	240
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	312575760
Size	149 GB	Total Tracks	4961520
Serial Number		Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	Preload	NTFS	E8518879	142.8 GB	126.8 GB

File Shares	
Name	Path
ADMIN\$	C:\WINDOWS
C\$	C:\
IPC\$	

Network Adapters			
Name	Intel(R) 82567LM Gigabit Network Connection	Subnet	
IP Address	0.0.0.0	Gateway	
MAC Address	00:1C:25:98:28:FD	Adapter Type	Ethernet 802.3
Manufacturer	Intel	Bandwidth Capacity	
Product Name	Intel(R) 82567LM Gigabit Network Connection	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Intel(R) Wireless WiFi Link 5100	Subnet	255.255.255.0
IP Address	192.168.0.125	Gateway	192.168.0.1
MAC Address	00:21:5D:73:54:18	Adapter Type	Ethernet 802.3
Manufacturer	Intel Corporation	Bandwidth Capacity	
Product Name	Intel(R) Wireless WiFi Link 5100	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	Optiarc DVD RW AD-7910S	(Standard CD-ROM drives)	橢□¢盆擘□臆≡噪瘴 橢□啗拈烈擗焗□

Video Cards	Driver	Driver Date	Driver INF File Name
Mobile Intel(R) 4 Series Express Chipset Family	6.14.10.4957	6/11/2008	oem29.inf
Mobile Intel(R) 4 Series Express Chipset Family	6.14.10.4957	6/11/2008	oem29.inf

Sound Cards	Manufacturer
Conexant High Definition SmartAudio 221	Conexant

Monitors	Manufacturer	Monitor Type	Dimensions
ThinkPad Display 1280x800	Lenovo	ThinkPad Display 1280x800	1280 X 800
ThinkPad Display 1280x800	Lenovo	ThinkPad Display 1280x800	

LAB3	OS Type: WINDOWS
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Configuration Information			
Discovery Date	5/8/2014 10:10:14 AM	IP Addresses	192.168.0.172
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Standalone Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	4/13/2009	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	X86-based PC
Model	OptiPlex GX520	Description	AT/AT COMPATIBLE
Chassis Type	Mini Tower	Asset Tag	FXF5T91

Motherboard			
Manufacturer	Dell Inc.	Version	
Product	0WG233	SMBIOS Version	2.3
Serial Number	..CN1374063F0200.	Release Date	2/20/2006
Bios Version	Phoenix ROM BIOS PLUS Version 1.10 A06		

Processors	
Total Processors:	1

Name	Intel(R) Pentium(R) 4 CPU 3.40GHz		
Description	x64 Family 15 Model 4 Stepping 3	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	2048
Family	Pentium® 4 Processor	Current Clock Speed	3.4 GHz
Socket Designation	Microprocessor	Bandwidth Capacity	4 GHz
Number Of Cores	1	Logical Processors	2

Memory			
Max. Capacity:	4 GB	Total RAM Installed	502 MB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM_1	Capacity	256 MB
Memory Type	DDR	Bandwidth Capacity	533 (ns)
Form Factor	DIMM	Part Number	M3 78T3354CZ3-CD5

Memory Module Description	Physical Memory 1		
Location	DIMM_3	Capacity	256 MB
Memory Type	DDR	Bandwidth Capacity	533 (ns)
Form Factor	DIMM	Part Number	

Physical Disks	
Total Physical Disks:	1

Description	HDS728080PLA380 ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	HDS728080PLA380 ATA Device	Total Cylinders	9726
Firmware	PF20A63A	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	156248190
Size	74.5 GB	Total Tracks	2480130
Serial Number	2020202020204650424430555853445453345835	Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk		NTFS	6495174E	74.4 GB	60.2 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Broadcom NetXtreme 57xx Gigabit Controller	Subnet	255.255.255.0, 64
IP Address	192.168.0.172, fe80::c198:6064:c952:63fd	Gateway	192.168.0.1
MAC Address	00:13:72:7D:8F:B4	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	100 mbps
Product Name	Broadcom NetXtreme 57xx Gigabit Controller	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Local Area Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	HL-DT-ST CDRW/DVD GCC4482 ATA Device	(Standard CD-ROM drives)	E107

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) 82945G Express Chipset Family	8.15.10.1930	9/23/2009	oem4.inf
Intel(R) 82945G Express Chipset Family	8.15.10.1930	9/23/2009	oem4.inf

Sound Cards	Manufacturer
SoundMAX Integrated Digital Audio	Analog Devices, Inc.

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1920 X 1080
Default Monitor		Default Monitor	

LAB5	OS Type: WINDOWS
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Configuration Information			
Discovery Date	5/8/2014 10:16:29 AM	IP Addresses	192.168.0.143
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Standalone Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	4/13/2009	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	X86-based PC
Model	OptiPlex GX520	Description	AT/AT COMPATIBLE
Chassis Type	Mini Tower	Asset Tag	8XF5T91

Motherboard			
Manufacturer	Dell Inc.	Version	
Product	0WG233	SMBIOS Version	2.3
Serial Number	..CN1374063G00Q2.	Release Date	2/20/2006
Bios Version	Phoenix ROM BIOS PLUS Version 1.10 A06		

Processors	
Total Processors:	1

Name	Intel(R) Pentium(R) 4 CPU 3.40GHz		
Description	x64 Family 15 Model 4 Stepping 3	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	2048
Family	Pentium® 4 Processor	Current Clock Speed	3.4 GHz
Socket Designation	Microprocessor	Bandwidth Capacity	4 GHz
Number Of Cores	1	Logical Processors	2

Memory			
Max. Capacity:	4 GB	Total RAM Installed	502 MB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM_1	Capacity	256 MB
Memory Type	DDR	Bandwidth Capacity	533 (ns)
Form Factor	DIMM	Part Number	M3 78T3354CZ3-CD5

Memory Module Description	Physical Memory 1		
Location	DIMM_3	Capacity	256 MB
Memory Type	DDR	Bandwidth Capacity	533 (ns)
Form Factor	DIMM	Part Number	

Physical Disks	
Total Physical Disks:	1

Description	HDS728080PLA380 ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	HDS728080PLA380 ATA Device	Total Cylinders	9726
Firmware	PF20A63A	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	156248190
Size	74.5 GB	Total Tracks	2480130
Serial Number	2020202020204650424430555853525330585856	Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk		NTFS	6EF4536B	74.4 GB	60.1 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Broadcom NetXtreme 57xx Gigabit Controller	Subnet	255.255.255.0, 64
IP Address	192.168.0.143, fe80::4c18:9e57:6d2:ac39	Gateway	192.168.0.1
MAC Address	00:13:72:7D:AF:AE	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	100 mbps
Product Name	Broadcom NetXtreme 57xx Gigabit Controller	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Local Area Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	HL-DT-ST CDRW/DVD GCC4482 ATA Device	(Standard CD-ROM drives)	E107

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) 82945G Express Chipset Family	8.15.10.1930	9/23/2009	oem4.inf
Intel(R) 82945G Express Chipset Family	8.15.10.1930	9/23/2009	oem4.inf

Sound Cards	Manufacturer
SoundMAX Integrated Digital Audio	Analog Devices, Inc.

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	
Default Monitor		Default Monitor	

LAB6	OS Type: WINDOWS
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Configuration Information

Discovery Date	5/10/2014 2:59:12 PM	IP Addresses	192.168.0.114
OS Description	Microsoft Windows XP Professional	OS Version	5.1.2600
Role	Standalone Workstation	Service Pack	2.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	none	Custom Warranty	none

Hardware Information

Manufacturer	LENOVO	System Type	X86-based PC
Model	64635BU	Description	AT/AT COMPATIBLE
Chassis Type	Notebook	Asset Tag	L3F7702

Motherboard

Manufacturer	LENOVO	Version	Not Available
Product	64635BU	SMBIOS Version	2.4
Serial Number	VF11T817269	Release Date	4/8/2010
Bios Version	Ver 1.00PARTTBLx		

Processors

Total Processors:	1
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Name	Intel(R) Core(TM)2 Duo CPU T7300 @ 2.00GHz		
Description	x86 Family 6 Model 15 Stepping 11	Processor ID	CPU0
Manufacturer	GenuineIntel	L2 Cache Size	4096
Family	Other	Current Clock Speed	2 GHz
Socket Designation	None	Bandwidth Capacity	2 GHz

Memory

Max. Capacity:	4 GB	Total RAM Installed	998 MB
Total Memory Slots	2	Total Occupied Slots	1

Memory Module Description	Physical Memory 0		
Location	DIMM 1	Capacity	1 GB
Memory Type	Unknown	Bandwidth Capacity	667 (ns)
Form Factor	SODIMM	Part Number	

Physical Disks	
Total Physical Disks:	1

Description	HITACHI HTS541680J9SA00	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	HITACHI HTS541680J9SA00	Total Cylinders	10337
Firmware		Total Heads	240
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	156295440
Size	74.5 GB	Total Tracks	2480880
Serial Number		Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	Preload	NTFS	441711B7	68.7 GB	55.7 GB

File Shares	
Name	Path
ADMIN\$	C:\WINDOWS
C\$	C:\
IPC\$	

Network Adapters			
Name	Intel(R) Wireless WiFi Link 4965AG	Subnet	255.255.255.0
IP Address	192.168.0.114	Gateway	192.168.0.1
MAC Address	00:1D:E0:85:1F:B9	Adapter Type	Ethernet 802.3
Manufacturer	Intel Corporation	Bandwidth Capacity	
Product Name	Intel(R) Wireless WiFi Link 4965AG	DHCP Enabled	Yes
Status		Windows Network ID	

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	HL-DT-ST RW/DVD GCC-M10N	(Standard CD-ROM drives)	

Video Cards	Driver	Driver Date	Driver INF File Name
Mobile Intel(R) 965 Express Chipset Family	6.14.10.4785	2/26/2007	oem35.inf
Mobile Intel(R) 965 Express Chipset Family	6.14.10.4785	2/26/2007	oem35.inf

Sound Cards	Manufacturer
SoundMAX Integrated Digital HD Audio	Analog Devices

Monitors	Manufacturer	Monitor Type	Dimensions
ThinkPad Display 1280x800	Lenovo	ThinkPad Display 1280x800	1280 X 800
ThinkPad Display 1280x800	Lenovo	ThinkPad Display 1280x800	

LAB7	OS Type: WINDOWS
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Configuration Information			
Discovery Date	5/10/2014 3:04:39 PM	IP Addresses	192.168.0.166
OS Description	Microsoft Windows XP Professional	OS Version	5.1.2600
Role	Standalone Workstation	Service Pack	2.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	none	Custom Warranty	none

Hardware Information			
Manufacturer	LENOVO	System Type	X86-based PC
Model	224235U	Description	AT/AT COMPATIBLE
Chassis Type	Notebook	Asset Tag	L3ABG8K

Motherboard			
Manufacturer	LENOVO	Version	Not Available
Product	224235U	SMBIOS Version	2.4
Serial Number	VF22B89J2TD	Release Date	3/17/2011
Bios Version	Ver 1.00PARTTBL(

Processors	
Total Processors:	1

Name	Intel Pentium III Xeon processor		
Description	x86 Family 6 Model 23 Stepping 6	Processor ID	CPU0
Manufacturer	GenuineIntel	L2 Cache Size	3072
Family	Other	Current Clock Speed	2.26 GHz
Socket Designation	None	Bandwidth Capacity	2.26 GHz

Memory			
Max. Capacity:	8 GB	Total RAM Installed	1.9 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM 1	Capacity	1 GB
Memory Type	Unknown	Bandwidth Capacity	1066 (ns)
Form Factor	SODIMM	Part Number	

Memory Module Description	Physical Memory 1		
Location	DIMM 2	Capacity	1 GB
Memory Type	Unknown	Bandwidth Capacity	1066 (ns)
Form Factor	SODIMM	Part Number	

Physical Disks	
Total Physical Disks:	1

Description	FUJITSU MHZ2160BJ G1	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	FUJITSU MHZ2160BJ G1	Total Cylinders	20673
Firmware		Total Heads	240
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	312575760
Size	149 GB	Total Tracks	4961520
Serial Number		Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	Preload	NTFS	90649562	142.8 GB	126.3 GB

File Shares	
Name	Path
ADMIN\$	C:\WINDOWS
C\$	C:\
IPC\$	

Network Adapters			
Name	Intel(R) 82567LM Gigabit Network Connection	Subnet	
IP Address	0.0.0.0	Gateway	
MAC Address	00:1C:25:97:4A:16	Adapter Type	Ethernet 802.3
Manufacturer	Intel	Bandwidth Capacity	
Product Name	Intel(R) 82567LM Gigabit Network Connection	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Intel(R) Wireless WiFi Link 5100	Subnet	255.255.255.0
IP Address	192.168.0.166	Gateway	192.168.0.1
MAC Address	00:21:5D:71:7E:68	Adapter Type	Ethernet 802.3
Manufacturer	Intel Corporation	Bandwidth Capacity	
Product Name	Intel(R) Wireless WiFi Link 5100	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	Optiarc DVD RW AD-7910S	(Standard CD-ROM drives)	橢口盆睇口臆皂曝癩 橢口啗特烈擗焗焗

Video Cards	Driver	Driver Date	Driver INF File Name
Mobile Intel(R) 4 Series Express Chipset Family	6.14.10.4957	6/11/2008	oem29.inf
Mobile Intel(R) 4 Series Express Chipset Family	6.14.10.4957	6/11/2008	oem29.inf

Sound Cards	Manufacturer
Conexant High Definition SmartAudio 221	Conexant

Monitors	Manufacturer	Monitor Type	Dimensions
ThinkPad Display 1280x800	Lenovo	ThinkPad Display 1280x800	1280 X 800
ThinkPad Display 1280x800	Lenovo	ThinkPad Display 1280x800	

LAB8	OS Type: WINDOWS
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Configuration Information			
Discovery Date	5/10/2014 3:16:41 PM	IP Addresses	192.168.0.117
OS Description	Microsoft Windows XP Professional	OS Version	5.1.2600
Role	Standalone Workstation	Service Pack	2.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	none	Custom Warranty	none

Hardware Information			
Manufacturer	LENOVO	System Type	X86-based PC
Model	64659UU	Description	AT/AT COMPATIBLE
Chassis Type	Notebook	Asset Tag	L3K1044

Motherboard			
Manufacturer	LENOVO	Version	Not Available
Product	64659UU	SMBIOS Version	2.4
Serial Number	VF1GA86D0P3	Release Date	4/25/2008
Bios Version	Ver 1.00PARTTBLx		

Processors	
Total Processors:	1

Name	Intel Pentium III Xeon processor		
Description	x86 Family 6 Model 23 Stepping 6	Processor ID	CPU0
Manufacturer	GenuineIntel	L2 Cache Size	3072
Family	Other	Current Clock Speed	2.4 GHz
Socket Designation	None	Bandwidth Capacity	2.4 GHz

Memory			
Max. Capacity:	4 GB	Total RAM Installed	998 MB
Total Memory Slots	2	Total Occupied Slots	1

Memory Module Description	Physical Memory 0		
Location	DIMM 1	Capacity	1 GB
Memory Type	Unknown	Bandwidth Capacity	667 (ns)
Form Factor	SODIMM	Part Number	

Physical Disks	
Total Physical Disks:	1

Description	HITACHI HTS722010K9SA00	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	HITACHI HTS722010K9SA00	Total Cylinders	12921
Firmware		Total Heads	240
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	195365520
Size	93.2 GB	Total Tracks	3101040
Serial Number		Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	Preload	NTFS	2C6006E5	87.4 GB	74.5 GB

File Shares	
Name	Path
ADMIN\$	C:\WINDOWS
C\$	C:\
IPC\$	

Network Adapters			
Name	Intel(R) 82566MM Gigabit Network Connection	Subnet	
IP Address	0.0.0.0	Gateway	
MAC Address	00:1C:25:BC:DF:18	Adapter Type	Ethernet 802.3
Manufacturer	Intel	Bandwidth Capacity	
Product Name	Intel(R) 82566MM Gigabit Network Connection	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Intel(R) Wireless WiFi Link 4965AGN	Subnet	255.255.255.0
IP Address	192.168.0.117	Gateway	192.168.0.1
MAC Address	00:21:5C:03:80:B9	Adapter Type	Ethernet 802.3
Manufacturer	Intel Corporation	Bandwidth Capacity	
Product Name	Intel(R) Wireless WiFi Link 4965AGN	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	Optiarc DVD RW AD-7910A	(Standard CD-ROM drives)	

Video Cards	Driver	Driver Date	Driver INF File Name
Mobile Intel(R) 965 Express Chipset Family	6.14.10.4785	2/26/2007	oem34.inf
Mobile Intel(R) 965 Express Chipset Family	6.14.10.4785	2/26/2007	oem34.inf

Sound Cards	Manufacturer
SoundMAX Integrated Digital HD Audio	Analog Devices

Monitors	Manufacturer	Monitor Type	Dimensions
ThinkPad Display 1280x800	Lenovo	ThinkPad Display 1280x800	1280 X 800
ThinkPad Display 1280x800	Lenovo	ThinkPad Display 1280x800	

LAB9	OS Type: WINDOWS
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Configuration Information			
Discovery Date	5/10/2014 3:06:35 PM	IP Addresses	192.168.0.118
OS Description	Microsoft Windows XP Professional	OS Version	5.1.2600
Role	Standalone Workstation	Service Pack	2.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	none	Custom Warranty	none

Hardware Information			
Manufacturer	LENOVO	System Type	X86-based PC
Model	205563U	Description	AT/AT COMPATIBLE
Chassis Type	Notebook	Asset Tag	R8TYL31

Motherboard			
Manufacturer	LENOVO	Version	Not Available
Product	205563U	SMBIOS Version	2.4
Serial Number	VQ0VN9851X6	Release Date	10/2/2009
Bios Version	Ver 1.00PARTTBL(

Processors	
Total Processors:	1

Name	Intel Pentium III Xeon processor		
Description	x86 Family 6 Model 23 Stepping 10	Processor ID	CPU0
Manufacturer	GenuineIntel	L2 Cache Size	6144
Family	Other	Current Clock Speed	2.53 GHz
Socket Designation	None	Bandwidth Capacity	2.53 GHz

Memory			
Max. Capacity:	8 GB	Total RAM Installed	1.9 GB
Total Memory Slots	2	Total Occupied Slots	1

Memory Module Description	Physical Memory 0		
Location	DIMM 1	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1066 (ns)
Form Factor	SODIMM	Part Number	

Physical Disks	
Total Physical Disks:	1

Description	ST9160411AS	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	ST9160411AS	Total Cylinders	20673
Firmware		Total Heads	240
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	312575760
Size	149 GB	Total Tracks	4961520
Serial Number		Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	Preload	NTFS	1C58A80A	142.8 GB	127.4 GB

File Shares	
Name	Path
ADMIN\$	C:\WINDOWS
C\$	C:\
IPC\$	

Network Adapters			
Name	Intel(R) 82567LM Gigabit Network Connection	Subnet	
IP Address	0.0.0.0	Gateway	
MAC Address	00:24:7E:69:37:5F	Adapter Type	Ethernet 802.3
Manufacturer	Intel	Bandwidth Capacity	
Product Name	Intel(R) 82567LM Gigabit Network Connection	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Intel(R) Wireless WiFi Link 5100	Subnet	255.255.255.0
IP Address	192.168.0.118	Gateway	192.168.0.1
MAC Address	00:1E:65:67:11:C4	Adapter Type	Ethernet 802.3
Manufacturer	Intel Corporation	Bandwidth Capacity	
Product Name	Intel(R) Wireless WiFi Link 5100	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	HL-DT-ST DVDRAM GSA-U20N	(Standard CD-ROM drives)	橢□¢盆擘□臆亓噪癩 橢□啗拈烈擗焗焗

Video Cards	Driver	Driver Date	Driver INF File Name
ATI Mobility Radeon HD 3650	6.14.10.6822	8/18/2008	oem31.inf

Sound Cards	Manufacturer
Conexant High Definition SmartAudio 221	Conexant

Monitors	Manufacturer	Monitor Type	Dimensions
ThinkPad Display 1680x1050	Lenovo	ThinkPad Display 1680x1050	1680 X 1050

LAB9	OS Type: WINDOWS
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Configuration Information

Discovery Date	5/8/2014 10:44:34 AM	IP Addresses	
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Standalone Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	4/13/2009	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	X86-based PC
Model	OptiPlex GX520	Description	AT/AT COMPATIBLE
Chassis Type	Mini Tower	Asset Tag	GXF5T91

Motherboard

Manufacturer	Dell Inc.	Version	
Product	0WG233	SMBIOS Version	2.3
Serial Number	..CN1374063G00QP.	Release Date	2/20/2006
Bios Version	Phoenix ROM BIOS PLUS Version 1.10 A06		

Processors

Total Processors:	1
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Name	Intel(R) Pentium(R) 4 CPU 3.40GHz		
Description	x64 Family 15 Model 4 Stepping 3	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	2048
Family	Pentium® 4 Processor	Current Clock Speed	3.4 GHz
Socket Designation	Microprocessor	Bandwidth Capacity	4 GHz
Number Of Cores	1	Logical Processors	2

Memory

Max. Capacity:	4 GB	Total RAM Installed	502 MB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM_1	Capacity	256 MB
Memory Type	DDR	Bandwidth Capacity	533 (ns)
Form Factor	DIMM	Part Number	M3 78T3354CZ3-CD5

Memory Module Description	Physical Memory 1		
Location	DIMM_3	Capacity	256 MB
Memory Type	DDR	Bandwidth Capacity	533 (ns)
Form Factor	DIMM	Part Number	

Physical Disks	
Total Physical Disks:	1

Description	HDS728080PLA380 ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	HDS728080PLA380 ATA Device	Total Cylinders	9726
Firmware	PF20A63A	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	156248190
Size	74.5 GB	Total Tracks	2480130
Serial Number	202020202020465042443055585330544d575842	Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk		NTFS	92EA7812	74.4 GB	57.7 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Broadcom NetXtreme 57xx Gigabit Controller	Subnet	255.255.255.0, 64
IP Address	192.168.0.163, fe80::40b2:e31d:c69c:7c6a	Gateway	192.168.0.1
MAC Address	00:13:72:7D:B2:3F	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	100 mbps
Product Name	Broadcom NetXtreme 57xx Gigabit Controller	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Local Area Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	HL-DT-ST CDRW/DVD GCC4482 ATA Device	(Standard CD-ROM drives)	E107

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) 82945G Express Chipset Family	8.15.10.1930	9/23/2009	oem4.inf
Intel(R) 82945G Express Chipset Family	8.15.10.1930	9/23/2009	oem4.inf

Sound Cards	Manufacturer
SoundMAX Integrated Digital Audio	Analog Devices, Inc.

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1280 X 1024
Default Monitor		Default Monitor	

LENOVO-E55E0591

OS Type: WINDOWS

Configuration Information

Discovery Date	5/10/2014 3:13:36 PM	IP Addresses	192.168.0.124
OS Description	Microsoft Windows XP Professional	OS Version	5.1.2600
Role	Standalone Workstation	Service Pack	2.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	none	Custom Warranty	none

Hardware Information

Manufacturer	LENOVO	System Type	X86-based PC
Model	205563U	Description	AT/AT COMPATIBLE
Chassis Type	Notebook	Asset Tag	R8TYL27

Motherboard

Manufacturer	LENOVO	Version	Not Available
Product	205563U	SMBIOS Version	2.4
Serial Number	VQ0VN9851GP	Release Date	3/17/2011
Bios Version	Ver 1.00PARTTBL(

Processors

Total Processors:	1
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Name	Intel Pentium III Xeon processor		
Description	x86 Family 6 Model 23 Stepping 10	Processor ID	CPU0
Manufacturer	GenuineIntel	L2 Cache Size	6144
Family	Other	Current Clock Speed	2.53 GHz
Socket Designation	None	Bandwidth Capacity	2.53 GHz

Memory

Max. Capacity:	8 GB	Total RAM Installed	1.9 GB
Total Memory Slots	2	Total Occupied Slots	1

Memory Module Description	Physical Memory 0		
Location	DIMM 1	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1066 (ns)
Form Factor	SODIMM	Part Number	

Physical Disks	
Total Physical Disks:	1

Description	ST9160411AS	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	ST9160411AS	Total Cylinders	20673
Firmware		Total Heads	240
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	312575760
Size	149 GB	Total Tracks	4961520
Serial Number		Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	Preload	NTFS	B4F27EF9	142.8 GB	125.7 GB

File Shares	
Name	Path
ADMIN\$	C:\WINDOWS
C\$	C:\
IPC\$	

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	HL-DT-ST DVDRAM GSA-U20N	(Standard CD-ROM drives)	楯口岔疇口蹙唼噪瘋 楯聃啞牯烈擄燭罨

Video Cards	Driver	Driver Date	Driver INF File Name
ATI Mobility Radeon HD 3650	6.14.10.6822	8/18/2008	oem31.inf

Sound Cards	Manufacturer
Conexant High Definition SmartAudio 221	Conexant

Monitors	Manufacturer	Monitor Type	Dimensions
ThinkPad Display 1680x1050	Lenovo	ThinkPad Display 1680x1050	1680 X 1050

LOBBY

OS Type: WINDOWS

Configuration Information

Discovery Date	5/7/2014 4:00:37 PM	IP Addresses	192.168.0.75
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Member Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	1/14/2011	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	X86-based PC
Model	Vostro 220s Series	Description	AT/AT COMPATIBLE
Chassis Type	Desktop	Asset Tag	1FVVML1

Motherboard

Manufacturer	Dell Inc.	Version	A03
Product	0CKCXH	SMBIOS Version	2.5
Serial Number	..CN736049BP011I.	Release Date	6/22/2010
Bios Version	Default System BIOS		

Processors

Total Processors:	1
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Name	Intel(R) Core(TM)2 Duo CPU E7500 @ 2.93GHz		
Description	x64 Family 6 Model 23 Stepping 10	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	3072
Family	Intel(R) Core(TM)2 Duo Processor	Current Clock Speed	2.93 GHz
Socket Designation	Socket 775	Bandwidth Capacity	2.93 GHz
Number Of Cores	2	Logical Processors	2

Memory

Max. Capacity:	8 GB	Total RAM Installed	3 GB
Total Memory Slots	4	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM1	Capacity	2 GB
Memory Type	DDR-2	Bandwidth Capacity	800 (ns)
Form Factor	DIMM	Part Number	M3 78T5663EH3-CF7

Memory Module Description	Physical Memory 2		
Location	DIMM3	Capacity	1 GB
Memory Type	DDR-2	Bandwidth Capacity	800 (ns)
Form Factor	DIMM	Part Number	M3 78T2863EHS-CF7

Physical Disks	
Total Physical Disks:	1

Description	WDC WD2500AAJS-75M0A0 ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD2500AAJS-75M0A0 ATA Device	Total Cylinders	30394
Firmware	02.03E02	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	488279610
Size	232.8 GB	Total Tracks	7750470
Serial Number	2020202057202d44435756414332303136313737	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk		NTFS	74245C39	232.7 GB	193.7 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Realtek RTL8168C(P)/8111C(P) Family PCI-E Gigabit Ethernet NIC (NDIS 6.20)	Subnet	
Manufacturer	Realtek	Bandwidth Capacity	9223372.04 tbps
Product Name	Realtek RTL8168C(P)/8111C(P) Family PCI-E Gigabit Ethernet NIC (NDIS 6.20)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Linksys AE1200	Subnet	255.255.255.0, 64
IP Address	192.168.0.75, fe80::a50d:1365:86e8:c844	Gateway	192.168.0.1
MAC Address	48:F8:B3:AE:04:0B	Adapter Type	Ethernet 802.3
Manufacturer	Cisco Consumer Products LLC	Bandwidth Capacity	99 mbps
Product Name	Linksys AE1200	DHCP Enabled	No
Status	Connected	Windows Network ID	Wireless Network Connection

Name	Microsoft Virtual WiFi Miniport Adapter #3	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	9223372.04 tbps
Product Name	Microsoft Virtual WiFi Miniport Adapter	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Wireless Network Connection 4

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	PLDS DVD+-RW DH-16AAS ATA Device	(Standard CD-ROM drives)	JD12

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) G45/G43 Express Chipset	8.15.10.1840	7/3/2009	oem11.inf
Intel(R) G45/G43 Express Chipset	8.15.10.1840	7/3/2009	oem11.inf

Sound Cards	Manufacturer
High Definition Audio Device	Microsoft

Monitors	Manufacturer	Monitor Type	Dimensions
Default Monitor		Default Monitor	1600 X 900
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	

NEISD-PC

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/12/2014 11:23:30 AM	IP Addresses	192.168.0.144
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Member Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	3/26/2013	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Vostro 3555	Description	AT/AT COMPATIBLE
Chassis Type	Portable	Asset Tag	46HVKR1

Motherboard			
Manufacturer	Dell Inc.	Version	A04
Product	0K89MF	SMBIOS Version	2.7
Serial Number	.46HVKR1.CN7016621S006D.	Release Date	10/24/2011
Bios Version	BIOS Date: 10/24/11 14:40:23 Ver: 04.06.04		

Processors	
Total Processors:	1

Name	AMD E2-3000M APU with Radeon(tm) HD Graphics		
Description	AMD64 Family 18 Model 1 Stepping 0	Processor ID	CPU0
Manufacturer	AuthenticAMD	L2 Cache Size	1024
Family	U	Current Clock Speed	1.8 GHz
Socket Designation	P0	Bandwidth Capacity	1.8 GHz
Number Of Cores	2	Logical Processors	2

Memory			
Max. Capacity:	64 GB	Total RAM Installed	3.5 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM_A	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1333 (ns)
Form Factor	DIMM	Part Number	8JTF25664HZ-1G4M1

Memory Module Description	Physical Memory 1		
Location	DIMM_B	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1333 (ns)
Form Factor	DIMM	Part Number	8JTF25664HZ-1G4M1

Physical Disks	
Total Physical Disks:	1

Description	WDC WD32 00BEKT-75PVM1 SATA Disk Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD32 00BEKT-75PVM1 SATA Disk Device	Total Cylinders	38913
Firmware	01.0	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	625137345
Size	298.1 GB	Total Tracks	9922815
Serial Number	WD-WXV1CB1R8985	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	7C4E86D4	283.3 GB	216.1 GB

File Shares	
Name	Path
ADMIN\$	C:\windows
C\$	C:\
IPC\$	
print\$	C:\windows\system32\spool\drivers
Users	C:\Users

Network Adapters			
Name	Bluetooth Device (Personal Area Network)	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	1 mbps
Product Name	Bluetooth Device (Personal Area Network)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Bluetooth Network Connection

Name	Realtek PCIe GBE Family Controller	Subnet	
Manufacturer	Realtek	Bandwidth Capacity	9223372.04 tbps
Product Name	Realtek PCIe GBE Family Controller	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Dell Wireless 1701 802.11b/g/n	Subnet	255.255.255.0, 64
IP Address	192.168.0.144, fe80::8451:17ed:1cf2:6c8b	Gateway	192.168.0.1
MAC Address	E4:D5:3D:F0:FE:4B	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	99 mbps
Product Name	Dell Wireless 1701 802.11b/g/n	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	HL-DT-ST DVD+-RW GT60N SATA CdRom Device	(Standard CD-ROM drives)	A101

Video Cards	Driver	Driver Date	Driver INF File Name
AMD Radeon(TM) HD 6380G	8.901.3.2000	11/14/2011	oem8.inf

Sound Cards	Manufacturer
AMD High Definition Audio Device	Advanced Micro Devices
Bluetooth Hands-free Audio	Broadcom
IDT High Definition Audio CODEC	IDT

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1366 X 768

PAPAS2

OS Type: WINDOWS

Configuration Information

Discovery Date	5/21/2014 1:54:59 PM	IP Addresses	192.168.0.162
OS Description	Microsoft Windows XP Professional	OS Version	5.1.2600
Role	Member Workstation	Service Pack	3.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	9/3/2012	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	X86-based PC
Model	OptiPlex 360	Description	AT/AT COMPATIBLE
Chassis Type	Mini Tower	Asset Tag	BCV0DK1

Motherboard

Manufacturer	Dell Inc.	Version	A01
Product	0T656F	SMBIOS Version	2.5
Serial Number	..CN13740978049K.	Release Date	7/2/2009
Bios Version	Phoenix ROM BIOS PLUS Version 1.10 A02		

Processors

Total Processors:	1
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Name	Intel(R) Core(TM)2 Duo CPU E7400 @ 2.80GHz		
Description	x86 Family 6 Model 23 Stepping 10	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	3072
Family	Intel(R) Core(TM)2 Duo Processor	Current Clock Speed	2.8 GHz
Socket Designation	CPU	Bandwidth Capacity	5.2 GHz
Number Of Cores	2	Logical Processors	2

Memory

Max. Capacity:	4 GB	Total RAM Installed	2 GB
Total Memory Slots	2	Total Occupied Slots	1

Memory Module Description	Physical Memory 0		
Location	DIMM_1	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	800 (ns)
Form Factor	DIMM	Part Number	

Physical Disks	
Total Physical Disks:	3

Description	Disk drive	InterfaceType	USB
Manufacturer	(Standard disk drives)	Bytes Per Section	
Model		Total Cylinders	
Firmware		Total Heads	
Device ID	\\.\PHYSICALDRIVE1	Total Sectors	
Size	0 Bytes	Total Tracks	
Serial Number		Number Of Partitions	
Description	SAMSUNG SGH-T989 Card USB Device	InterfaceType	USB
Manufacturer	(Standard disk drives)	Bytes Per Section	
Model	SAMSUNG SGH-T989 Card USB Device	Total Cylinders	
Firmware		Total Heads	
Device ID	\\.\PHYSICALDRIVE2	Total Sectors	
Size	0 Bytes	Total Tracks	
Serial Number		Number Of Partitions	
Description	WDC WD2500AAJS-75M0A0	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD2500AAJS-75M0A0	Total Cylinders	30394
Firmware		Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	488279610
Size	232.8 GB	Total Tracks	7750470
Serial Number		Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	405262BC	232.8 GB	206.1 GB

File Shares	
Name	Path
ADMIN\$	C:\WINDOWS
C\$	C:\
IPC\$	
print\$	C:\WINDOWS\system32\spool\drivers

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	Optiarc DVD+-RW AD-7230S	(Standard CD-ROM drives)	

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) G33/G31 Express Chipset Family	6.14.10.4957	7/16/2008	oem7.inf
Intel(R) G33/G31 Express Chipset Family	6.14.10.4957	7/16/2008	oem7.inf

Sound Cards	Manufacturer
SoundMAX Integrated Digital High Definition Audio	Analog Devices

Monitors	Manufacturer	Monitor Type	Dimensions
Plug and Play Monitor	(Standard monitor types)	Plug and Play Monitor	1600 X 900
Plug and Play Monitor	(Standard monitor types)	Plug and Play Monitor	

PAPAS2-PC

OS Type: WINDOWS

Configuration Information

Discovery Date	5/8/2014 12:02:10 PM	IP Addresses	192.168.0.160
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7600
Role	Member Workstation	Service Pack	0.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	10/27/2011	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	X86-based PC
Model	Vostro 3500	Description	AT/AT COMPATIBLE
Chassis Type	Portable	Asset Tag	1900BN1

Motherboard

Manufacturer	Dell Inc.	Version	A00
Product	0G2R51	SMBIOS Version	2.6
Serial Number	.1900BN1.CN701660AN00DN.	Release Date	9/10/2010
Bios Version	BIOS Date: 01/09/10 15:17:22 Ver: 08.00.10		

Processors

Total Processors:	1
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Name	Intel(R) Core(TM) i3 CPU M 370 @ 2.40GHz		
Description	x64 Family 6 Model 37 Stepping 5	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	512
Family	Other	Current Clock Speed	2.39 GHz
Socket Designation	CPU 1	Bandwidth Capacity	2.39 GHz
Number Of Cores	2	Logical Processors	4

Memory

Max. Capacity:	8 GB	Total RAM Installed	2.9 GB
Total Memory Slots	4	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	A1_DIMM0	Capacity	1 GB
Memory Type	Unknown	Bandwidth Capacity	1333 (ns)
Form Factor	DIMM	Part Number	M471B2874EH1-CH9

Memory Module Description	Physical Memory 2		
Location	A1_DIMM2	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1333 (ns)
Form Factor	DIMM	Part Number	M471B5773CHS-CH9

Physical Disks	
Total Physical Disks:	1

Description	WDC WD2500BEKT-75A25T0	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD2500BEKT-75A25T0	Total Cylinders	30401
Firmware	01.0	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	488392065
Size	232.9 GB	Total Tracks	7752255
Serial Number	W -DXW149AD09475	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	A6196ACA	224.9 GB	165.9 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Realtek PCIe GBE Family Controller	Subnet	
Manufacturer	Realtek	Bandwidth Capacity	9223372.04 tbps
Product Name	Realtek PCIe GBE Family Controller	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	DW1501 Wireless-N WLAN Half-Mini Card	Subnet	255.255.255.0, 64
IP Address	192.168.0.133, fe80::a907:3472:425b:bd5a	Gateway	192.168.0.1
MAC Address	1C:65:9D:77:CA:7D	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	99 mbps
Product Name	DW1501 Wireless-N WLAN Half-Mini Card	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

Name	Microsoft Virtual WiFi Miniport Adapter	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	9223372.04 tbps
Product Name	Microsoft Virtual WiFi Miniport Adapter	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Wireless Network Connection 2

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	HL-DT-ST DVD+-RW GT10N	(Standard CD-ROM drives)	A109

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics	8.15.10.2141	6/2/2010	oem68.inf

Sound Cards	Manufacturer
Bluetooth Hands-free Audio	Broadcom
IDT High Definition Audio CODEC	IDT
Intel(R) Display Audio	Intel(R) Corporation

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1366 X 768

PHARR-PC

OS Type: WINDOWS

Configuration Information

Discovery Date	5/20/2014 4:04:08 PM	IP Addresses	10.2.224.33
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Standalone Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	3/7/2012	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	X86-based PC
Model	Vostro 230	Description	AT/AT COMPATIBLE
Chassis Type	Desktop	Asset Tag	2P42DP1

Motherboard

Manufacturer	Dell Inc.	Version	A02
Product	07N90W	SMBIOS Version	2.6
Serial Number	..CN7016311C03H4.	Release Date	12/9/2010
Bios Version	BIOS Date: 12/09/10 21:54:17 Ver: 08.00.15		

Processors

Total Processors:	1
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Name	Intel(R) Core(TM)2 Duo CPU E7500 @ 2.93GHz		
Description	x64 Family 6 Model 23 Stepping 10	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	3072
Family	Intel(R) Core(TM)2 Duo Processor	Current Clock Speed	2.93 GHz
Socket Designation	CPU 1	Bandwidth Capacity	2.93 GHz
Number Of Cores	2	Logical Processors	2

Memory

Max. Capacity:	4 GB	Total RAM Installed	3 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM0	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1333 (ns)
Form Factor	DIMM	Part Number	KP223C-ELF

Memory Module Description	Physical Memory 1		
Location	DIMM1	Capacity	1 GB
Memory Type	Unknown	Bandwidth Capacity	1333 (ns)
Form Factor	DIMM	Part Number	HMT112U6TFR8C-H9

Physical Disks	
Total Physical Disks:	1

Description	WDC WD3200AAKS-75L9A0 ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD3200AAKS-75L9A0 ATA Device	Total Cylinders	38913
Firmware	02.03E02	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	625137345
Size	298.1 GB	Total Tracks	9922815
Serial Number	2020202057202d444d5756414632354c33343633	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk		NTFS	D4B01881	285.4 GB	249.4 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	
MSOffice2007	C:\MSOffice2007
print\$	C:\Windows\system32\spool\drivers
Users	C:\Users

Network Adapters			
Name		Subnet	
Broadcom NetLink (TM) Gigabit Ethernet			
Manufacturer	Broadcom	Bandwidth Capacity	9223372.04 tbps
Product Name	Broadcom NetLink (TM) Gigabit Ethernet	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	D-Link DWA-131 Wireless N Nano USB Adapter (rev.B)	Subnet	255.255.224.0, 64
IP Address	10.2.224.33, fe80::2d42:f252:a51f:aac5	Gateway	10.254.1.85
MAC Address	D8:FE:E3:3E:DD:2F	Adapter Type	Ethernet 802.3
Manufacturer	D-Link Corporation	Bandwidth Capacity	48 mbps
Product Name	D-Link DWA-131 Wireless N Nano USB Adapter (rev.B)	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection 2

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	HL-DT-ST DVD-ROM DH40N ATA Device	(Standard CD-ROM drives)	A100

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) G41 Express Chipset	6.14.10.5090	7/23/2009	oem13.inf

Sound Cards	Manufacturer
Realtek High Definition Audio	Realtek

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	

SASITECOORD

OS Type: WINDOWS

Configuration Information

Discovery Date	5/22/2014 2:53:09 PM	IP Addresses	192.168.0.122
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Member Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	1/29/2014	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Vostro 3560	Description	AT/AT COMPATIBLE
Chassis Type	Portable	Asset Tag	618CJV1

Motherboard

Manufacturer	Dell Inc.	Version	A00
Product	05GV6H	SMBIOS Version	2.7
Serial Number	.618CJV1.CN129662BC008F.	Release Date	10/3/2012
Bios Version	InsydeH2O Version 03.72.24A11		

Processors

Total Processors:	1
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Name	Intel(R) Core(TM) i3-3110M CPU @ 2.40GHz		
Description	Intel64 Family 6 Model 58 Stepping 9	Processor ID	CPU0
Manufacturer	Intel(R) Corporation	L2 Cache Size	256
Family	U	Current Clock Speed	2.4 GHz
Socket Designation	U3E1	Bandwidth Capacity	4 GHz
Number Of Cores	2	Logical Processors	4

Memory

Max. Capacity:	16 GB	Total RAM Installed	3.9 GB
Total Memory Slots	2	Total Occupied Slots	1

Memory Module Description	Physical Memory 1		
Location	DIMM1	Capacity	4 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	HMT351S6CFR8C-PB

Physical Disks	
Total Physical Disks:	1

Description	WDC WD5000BPKT-75PK4T0	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD5000BPKT-75PK4T0	Total Cylinders	60801
Firmware	01.0	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	976768065
Size	465.8 GB	Total Tracks	15504255
Serial Number	W -DXW118A622760	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	3834A3E7	447.2 GB	376.2 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	
print\$	C:\Windows\system32\spool\drivers
Ricoh Aficio MP 7500 PCL	Ricoh Aficio MP 7500 PCL,LocalsplOnly

Network Adapters			
Name	Dell Wireless 1901 802.11a/b/g/n (2.4GHz and 5GHz)	Subnet	255.255.255.0, 64
IP Address	192.168.0.122, fe80::9ea:a632:7c5c:f46	Gateway	192.168.0.1
MAC Address	08:ED:B9:22:BB:51	Adapter Type	Ethernet 802.3
Manufacturer	Atheros Communications Inc.	Bandwidth Capacity	54 mbps
Product Name	Dell Wireless 1901 802.11a/b/g/n (2.4GHz and 5GHz)	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

Name	Realtek PCIe GBE Family Controller	Subnet	
Manufacturer	Realtek	Bandwidth Capacity	9223372.04 tbps
Product Name	Realtek PCIe GBE Family Controller	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Bluetooth Device (Personal Area Network)	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	
Product Name	Bluetooth Device (Personal Area Network)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Bluetooth Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	HL-DT-ST DVD+-RW GT80N	(Standard CD-ROM drives)	A103

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics 4000	8.15.10.2696	3/19/2012	oem89.inf

Sound Cards	Manufacturer
Bluetooth Audio Device	Atheros Communications
Conexant SmartAudio HD	Conexant
Intel(R) Display Audio	Intel(R) Corporation

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1366 X 768

USER-PC

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/29/2014 12:45:39 PM	IP Addresses	10.10.55.117
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Standalone Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	2/1/2015	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Inspiron 5537	Description	AT/AT COMPATIBLE
Chassis Type	Portable	Asset Tag	75KKQZ1

Motherboard			
Manufacturer	Dell Inc.	Version	A00
Product	0845MX	SMBIOS Version	2.7
Serial Number	.75KKQZ1.CN1296641P009B.	Release Date	11/12/2013
Bios Version	InsydeH2O Version 03.73.02A07		

Processors	
Total Processors:	1

Name	Intel(R) Core(TM) i5-4200U CPU @ 1.60GHz		
Description	Intel64 Family 6 Model 69 Stepping 1	Processor ID	CPU0
Manufacturer	Intel(R) Corporation	L2 Cache Size	256
Family	U	Current Clock Speed	1.6 GHz
Socket Designation	U3E1	Bandwidth Capacity	2.3 GHz
Number Of Cores	2	Logical Processors	4

Memory			
Max. Capacity:	16 GB	Total RAM Installed	5.9 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	JDIMM1	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	HMT425S6AFR6A-PB

Memory Module Description	Physical Memory 1		
Location	JDIMM2	Capacity	4 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	M471B5173DB0-YK0

Physical Disks	
Total Physical Disks:	1

Description	ST500LT0 ST500LT012-1DG14 SCSI Disk Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	ST500LT0 ST500LT012-1DG14 SCSI Disk Device	Total Cylinders	60801
Firmware	0001	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	976768065
Size	465.8 GB	Total Tracks	15504255
Serial Number	S3P31YNB	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	2EFB11AE	444.1 GB	394.3 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Realtek PCIe FE Family Controller	Subnet	255.255.255.0, 64
IP Address	10.10.55.117, fe80::dc90:2b10:83ec:7373	Gateway	10.10.55.1
MAC Address	EC:F4:BB:7F:0F:F8	Adapter Type	Ethernet 802.3
Manufacturer	Realtek	Bandwidth Capacity	100 mbps
Product Name	Realtek PCIe FE Family Controller	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Local Area Connection

Name	Intel(R) Wireless-N 7260	Subnet	
Manufacturer	Intel Corporation	Bandwidth Capacity	
Product Name	Intel(R) Wireless-N 7260	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Wireless Network Connection

Name	Bluetooth Device (Personal Area Network)	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	
Product Name	Bluetooth Device (Personal Area Network)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Bluetooth Network Connection

Network Adapters			
Name	Microsoft Virtual WiFi Miniport Adapter	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	9223372.04 tbps
Product Name	Microsoft Virtual WiFi Miniport Adapter	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Wireless Network Connection 2

Name	Microsoft Virtual WiFi Miniport Adapter #2	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	9223372.04 tbps
Product Name	Microsoft Virtual WiFi Miniport Adapter	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Wireless Network Connection 3

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	HL-DT-ST DVD+-RW GU90N SCSI CdRom Device	(Standard CD-ROM drives)	A100

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics Family	10.18.10.3345	10/31/2013	oem237.inf

Sound Cards	Manufacturer
Realtek High Definition Audio	Realtek

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1366 X 768

WIMBERLEY1

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/20/2014 9:41:32 PM	IP Addresses	192.168.1.66
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Standalone Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	2/25/2015	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Latitude 3540	Description	AT/AT COMPATIBLE
Chassis Type	Portable	Asset Tag	5SD9QZ1

Motherboard			
Manufacturer	Dell Inc.	Version	A00
Product	0WFK2C	SMBIOS Version	2.7
Serial Number	.5SD9QZ1.CN129663CJ0045.	Release Date	11/12/2013
Bios Version	InsydeH2O Version 03.73.02A04		

Processors	
Total Processors:	1

Name	Intel(R) Core(TM) i3-4010U CPU @ 1.70GHz		
Description	Intel64 Family 6 Model 69 Stepping 1	Processor ID	CPU0
Manufacturer	Intel(R) Corporation	L2 Cache Size	256
Family	U	Current Clock Speed	1.7 GHz
Socket Designation	U3E1	Bandwidth Capacity	1.7 GHz
Number Of Cores	2	Logical Processors	4

Memory			
Max. Capacity:	16 GB	Total RAM Installed	3.9 GB
Total Memory Slots	2	Total Occupied Slots	1

Memory Module Description	Physical Memory 1		
Location	JDIMM2	Capacity	4 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	M471B5173DB0-YK0

Physical Disks	
Total Physical Disks:	1

Description	TOSHIBA MQ01ABF050 SCSI Disk Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	TOSHIBA MQ01ABF050 SCSI Disk Device	Total Cylinders	60801
Firmware	AM0P	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	976768065
Size	465.8 GB	Total Tracks	15504255
Serial Number	Y32XCKQYT	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	72DA3269	451.6 GB	405 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Description	Subnet	Status
Name	Realtek PCIe GBE Family Controller	Subnet	
Manufacturer	Realtek	Bandwidth Capacity	9223372.04 tbps
Product Name	Realtek PCIe GBE Family Controller	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Bluetooth Device (Personal Area Network)	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	1 mbps
Product Name	Bluetooth Device (Personal Area Network)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Bluetooth Network Connection

Name	Dell Wireless 1705 802.11b/g/n (2.4GHZ)	Subnet	255.255.255.0, 64
IP Address	192.168.1.66, fe80::20c2:9548:c392:af79	Gateway	192.168.1.1
MAC Address	64:5A:04:B8:37:9E	Adapter Type	Ethernet 802.3
Manufacturer	Atheros Communications Inc.	Bandwidth Capacity	108.3 mbps
Product Name	Dell Wireless 1705 802.11b/g/n (2.4GHZ)	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	PLDS DVD+-RW DU-8A5HH SCSI CdRom Device	(Standard CD-ROM drives)	SD12

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics Family	9.18.10.3234	7/9/2013	oem116.inf

Sound Cards	Manufacturer
Bluetooth Audio Device	Qualcomm Atheros Communications
Realtek High Definition Audio	Realtek

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1366 X 768

WIMBERLEY2

OS Type: WINDOWS

Configuration Information

Discovery Date	5/15/2014 12:18:09 PM	IP Addresses	192.168.0.4
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Standalone Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	2/25/2015	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Latitude 3540	Description	AT/AT COMPATIBLE
Chassis Type	Portable	Asset Tag	CPFDQZ1

Motherboard

Manufacturer	Dell Inc.	Version	A00
Product	0WFK2C	SMBIOS Version	2.7
Serial Number	.CPFDQZ1.CN129663CJ00AF.	Release Date	11/12/2013
Bios Version	InsydeH2O Version 03.73.02A04		

Processors

Total Processors:	1
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Name	Intel(R) Core(TM) i3-4010U CPU @ 1.70GHz		
Description	Intel64 Family 6 Model 69 Stepping 1	Processor ID	CPU0
Manufacturer	Intel(R) Corporation	L2 Cache Size	256
Family	U	Current Clock Speed	1.7 GHz
Socket Designation	U3E1	Bandwidth Capacity	1.7 GHz
Number Of Cores	2	Logical Processors	4

Memory

Max. Capacity:	16 GB	Total RAM Installed	3.9 GB
Total Memory Slots	2	Total Occupied Slots	1

Memory Module Description	Physical Memory 1		
Location	JDIMM2	Capacity	4 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	M471B5173DB0-YK0

Physical Disks	
Total Physical Disks:	1

Description	TOSHIBA MQ01ABF050 SCSI Disk Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	TOSHIBA MQ01ABF050 SCSI Disk Device	Total Cylinders	60801
Firmware	AM0P	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	976768065
Size	465.8 GB	Total Tracks	15504255
Serial Number	Y32QTJ5UT	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	5437873C	451.6 GB	406.9 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	
Users	C:\Users

Network Adapters			
Name	Realtek PCIe GBE Family Controller	Subnet	
Manufacturer	Realtek	Bandwidth Capacity	9223372.04 tbps
Product Name	Realtek PCIe GBE Family Controller	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Bluetooth Device (Personal Area Network)	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	
Product Name	Bluetooth Device (Personal Area Network)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Bluetooth Network Connection

Name	Dell Wireless 1705 802.11b/g/n (2.4GHZ)	Subnet	255.255.255.0, 64, 64
IP Address	192.168.0.5, fe80::b8d0:6f04:5126:897c, 2605:6000:e4c1:0:b8d0:6f04:5126:897c	Gateway	192.168.0.1, fe80::21d:d5ff:fe52:1701
MAC Address	64:5A:04:B9:06:6C	Adapter Type	Ethernet 802.3
Manufacturer	Atheros Communications Inc.	Bandwidth Capacity	108.3 mbps
Product Name	Dell Wireless 1705 802.11b/g/n (2.4GHZ)	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	PLDS DVD+-RW DU-8A5HH SCSI CdRom Device	(Standard CD-ROM drives)	SD12

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics Family	9.18.10.3234	7/9/2013	oem116.inf

Sound Cards	Manufacturer
Bluetooth Audio Device	Qualcomm Atheros Communications
Realtek High Definition Audio	Realtek

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1366 X 768

WINCDATACLERK

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/21/2014 1:45:56 PM	IP Addresses	192.168.1.25
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Standalone Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	3/19/2014	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Vostro 3560	Description	AT/AT COMPATIBLE
Chassis Type	Portable	Asset Tag	757QGW1

Motherboard			
Manufacturer	Dell Inc.	Version	A00
Product	05GV6H	SMBIOS Version	2.7
Serial Number	.757QGW1.CN1296632501DF.	Release Date	11/15/2012
Bios Version	InsydeH2O Version 03.72.24A13		

Processors	
Total Processors:	1

Name	Intel(R) Core(TM) i5-3210M CPU @ 2.50GHz		
Description	Intel64 Family 6 Model 58 Stepping 9	Processor ID	CPU0
Manufacturer	Intel(R) Corporation	L2 Cache Size	256
Family	U	Current Clock Speed	2.5 GHz
Socket Designation	U3E1	Bandwidth Capacity	4 GHz
Number Of Cores	2	Logical Processors	4

Memory			
Max. Capacity:	16 GB	Total RAM Installed	3.9 GB
Total Memory Slots	2	Total Occupied Slots	1

Memory Module Description	Physical Memory 1		
Location	DIMM1	Capacity	4 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	M471B5273DH0-CK0

Physical Disks	
Total Physical Disks:	1

Description	ATA HGST HTS725050A7 SCSI Disk Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	ATA HGST HTS725050A7 SCSI Disk Device	Total Cylinders	60801
Firmware	A500	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	976768065
Size	465.8 GB	Total Tracks	15504255
Serial Number	TF655AY9J2KTUC	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	A22319BF	447.2 GB	399.5 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
Brother MFC-7360N Printer	Brother MFC-7360N Printer,LocalsplOnly
Brother PC-FAX v.2.2	Brother PC-FAX v.2.2,LocalsplOnly
C\$	C:\
IPC\$	
print\$	C:\Windows\system32\spool\drivers
Users	C:\Users

Network Adapters			
Name	Manufacturer	Subnet	Status
Realtek PCIe GBE Family Controller	Realtek		Media disconnected
		Bandwidth Capacity	9223372.04 tbps
		DHCP Enabled	Yes
		Windows Network ID	Local Area Connection

Name	Dell Wireless 1704 802.11b/g/n (2.4GHz)	Subnet	255.255.255.0, 64
IP Address	192.168.1.25, fe80::348b:b316:393:5d56	Gateway	192.168.1.1
MAC Address	64:27:37:FB:E6:75	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	108 mbps
Product Name	Dell Wireless 1704 802.11b/g/n (2.4GHz)	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

Name	Broadcom Virtual Wireless Adapter	Subnet	
Manufacturer	Broadcom	Bandwidth Capacity	100 mbps
Product Name	Broadcom Virtual Wireless Adapter	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection 2

Network Adapters			
Name	Bluetooth Device (Personal Area Network)	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	
Product Name	Bluetooth Device (Personal Area Network)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Bluetooth Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
E:	Aircard TRU-Install USB Device	(Standard CD-ROM drives)	2.31
D:	TSSTcorp DVD+-RW SN-208BB SCSI CdRom Device	(Standard CD-ROM drives)	D500

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics 4000	8.15.10.2696	3/19/2012	oem77.inf

Sound Cards	Manufacturer
Bluetooth Hands-free Audio	Broadcom
Conexant SmartAudio HD	Conexant
Intel(R) Display Audio	Intel(R) Corporation

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1366 X 768

YOUTH1

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/8/2014 9:58:42 AM	IP Addresses	192.168.0.174
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Standalone Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	7/31/2012	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	X86-based PC
Model	OptiPlex 360	Description	AT/AT COMPATIBLE
Chassis Type	Mini Tower	Asset Tag	16GWCK1

Motherboard			
Manufacturer	Dell Inc.	Version	A01
Product	0T656F	SMBIOS Version	2.5
Serial Number	..CN1374096903RY.	Release Date	11/28/2008
Bios Version	Phoenix ROM BIOS PLUS Version 1.10 A01		

Processors	
Total Processors:	1

Name	Intel(R) Core(TM)2 Duo CPU E7400 @ 2.80GHz		
Description	x64 Family 6 Model 23 Stepping 10	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	3072
Family	Intel(R) Core(TM)2 Duo Processor	Current Clock Speed	2.8 GHz
Socket Designation	CPU	Bandwidth Capacity	5.2 GHz
Number Of Cores	2	Logical Processors	2

Memory			
Max. Capacity:	4 GB	Total RAM Installed	2 GB
Total Memory Slots	2	Total Occupied Slots	1

Memory Module Description	Physical Memory 0		
Location	DIMM_1	Capacity	2 GB
Memory Type	DDR-2	Bandwidth Capacity	800 (ns)
Form Factor	DIMM	Part Number	EBE21UE8AFFA-8G-F

Physical Disks	
Total Physical Disks:	1

Description	WDC WD2500AAJS-75M0A0 ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD2500AAJS-75M0A0 ATA Device	Total Cylinders	30394
Firmware	01.03E01	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	488279610
Size	232.8 GB	Total Tracks	7750470
Serial Number	2020202057202d444d5756413832353339323030	Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	9E76E8AA	232.8 GB	186.5 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Broadcom NetLink (TM) Gigabit Ethernet	Subnet	255.255.255.0, 64
IP Address	192.168.0.165, fe80::5131:c64b:dad9:1109	Gateway	192.168.0.1
MAC Address	00:23:AE:A1:76:48	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	100 mbps
Product Name	Broadcom NetLink (TM) Gigabit Ethernet	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Local Area Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	TSSTcorp DVD+-RW TS-H653G ATA Device	(Standard CD-ROM drives)	D200

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) G33/G31 Express Chipset Family	8.15.10.1930	9/23/2009	oem3.inf
Intel(R) G33/G31 Express Chipset Family	8.15.10.1930	9/23/2009	oem3.inf

Sound Cards	Manufacturer
High Definition Audio Device	Microsoft

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1920 X 1080
Default Monitor		Default Monitor	

YOUTH14

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/8/2014 10:40:32 AM	IP Addresses	192.168.0.178
OS Description	Microsoft Windows 8	OS Version	6.2.9200
Role	Standalone Workstation	Service Pack	0.0
Vendor Warranty	5/20/2014	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Inspiron One 2330	Description	AT/AT COMPATIBLE
Chassis Type	All in One	Asset Tag	G100XS1

Motherboard			
Manufacturer	Dell Inc.	Version	A00
Product	0PWNMR	SMBIOS Version	2.7
Serial Number	.G100XS1.CN7443133D02TY.	Release Date	11/2/2012
Bios Version	A09		

Processors	
Total Processors:	1

Name	Intel(R) Core(TM) i3-3220 CPU @ 3.30GHz		
Description	Intel64 Family 6 Model 58 Stepping 9	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	512
Family	U	Current Clock Speed	3.3 GHz
Socket Designation	CPU 1	Bandwidth Capacity	3.3 GHz
Number Of Cores	2	Logical Processors	4

Memory			
Max. Capacity:	16 GB	Total RAM Installed	5.9 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	ChannelA-DIMM0	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	M471B5773DH0-CK0

Memory Module Description	Physical Memory 1		
Location	ChannelB-DIMM0	Capacity	4 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	NT4GC64B8HG0NS-DI

Physical Disks	
Total Physical Disks:	1

Description	WDC WD10EZEX-75ZF5A0	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD10EZEX-75ZF5A0	Total Cylinders	121601
Firmware	80.00A80	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	1953520065
Size	931.5 GB	Total Tracks	31008255
Serial Number	WD-WCC1S2835357	Number Of Partitions	5

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	8A07E97F	916.2 GB	868.5 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Qualcomm Atheros AR8161 PCI-E Gigabit Ethernet Controller (NDIS 6.30)	Subnet	
Manufacturer	Atheros	Bandwidth Capacity	9223372.04 tbps
Product Name	Qualcomm Atheros AR8161 PCI-E Gigabit Ethernet Controller (NDIS 6.30)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Ethernet

Name	Dell Wireless 1703 802.11b/g/n (2.4GHz)	Subnet	255.255.255.0, 64
IP Address	192.168.0.178, fe80::f43d:1f46:f031:c195	Gateway	192.168.0.1
MAC Address	B8:76:3F:82:DB:DB	Adapter Type	Ethernet 802.3
Manufacturer	Atheros Communications Inc.	Bandwidth Capacity	54 mbps
Product Name	Dell Wireless 1703 802.11b/g/n (2.4GHz)	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wi-Fi

Name	Bluetooth Device (Personal Area Network)	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	3 mbps
Product Name	Bluetooth Device (Personal Area Network)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Bluetooth Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	MATSHITA DVD+-RW UJ8D1	(Standard CD-ROM drives)	D.02

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics	9.17.10.2849	9/2/2012	oem159.inf

Sound Cards	Manufacturer
Bluetooth Audio Device	Qualcomm Atheros Communications
Realtek High Definition Audio	Realtek

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	

YOUTH2-PC

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/8/2014 10:10:46 AM	IP Addresses	192.168.0.164
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Standalone Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	7/31/2012	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	X86-based PC
Model	OptiPlex 360	Description	AT/AT COMPATIBLE
Chassis Type	Mini Tower	Asset Tag	16HSCK1

Motherboard			
Manufacturer	Dell Inc.	Version	A01
Product	0T656F	SMBIOS Version	2.5
Serial Number	..CN1374096E013G.	Release Date	11/28/2008
Bios Version	Phoenix ROM BIOS PLUS Version 1.10 A01		

Processors	
Total Processors:	1

Name	Intel(R) Core(TM)2 Duo CPU E7400 @ 2.80GHz		
Description	x64 Family 6 Model 23 Stepping 10	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	3072
Family	Intel(R) Core(TM)2 Duo Processor	Current Clock Speed	2.8 GHz
Socket Designation	CPU	Bandwidth Capacity	5.2 GHz
Number Of Cores	2	Logical Processors	2

Memory			
Max. Capacity:	4 GB	Total RAM Installed	2 GB
Total Memory Slots	2	Total Occupied Slots	1

Memory Module Description	Physical Memory 0		
Location	DIMM_1	Capacity	2 GB
Memory Type	DDR-2	Bandwidth Capacity	800 (ns)
Form Factor	DIMM	Part Number	NT2GT64U8HD0BY-AD

Physical Disks	
Total Physical Disks:	1

Description	WDC WD2500AAJS-75M0A0 ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD2500AAJS-75M0A0 ATA Device	Total Cylinders	30394
Firmware	01.03E01	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	488279610
Size	232.8 GB	Total Tracks	7750470
Serial Number	2020202057202d444d5756413832333539333530	Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	9E76E8AA	232.8 GB	184.9 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Broadcom NetLink (TM) Gigabit Ethernet	Subnet	255.255.255.0, 64
IP Address	192.168.0.164, fe80::c587:1247:7643:de77	Gateway	192.168.0.1
MAC Address	00:23:AE:A3:5F:56	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	100 mbps
Product Name	Broadcom NetLink (TM) Gigabit Ethernet	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Local Area Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	TSSTcorp DVD+-RW TS-H653G ATA Device	(Standard CD-ROM drives)	D200

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) G33/G31 Express Chipset Family	8.15.10.1930	9/23/2009	oem2.inf
Intel(R) G33/G31 Express Chipset Family	8.15.10.1930	9/23/2009	oem2.inf

Sound Cards	Manufacturer
High Definition Audio Device	Microsoft

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1920 X 1080
Default Monitor		Default Monitor	

YOUTH3-PC

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/8/2014 10:19:46 AM	IP Addresses	192.168.0.160
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Standalone Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	7/31/2012	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	X86-based PC
Model	OptiPlex 360	Description	AT/AT COMPATIBLE
Chassis Type	Mini Tower	Asset Tag	16GXCK1

Motherboard			
Manufacturer	Dell Inc.	Version	A01
Product	0T656F	SMBIOS Version	2.5
Serial Number	..CN137409680627.	Release Date	11/28/2008
Bios Version	Phoenix ROM BIOS PLUS Version 1.10 A01		

Processors	
Total Processors:	1

Name	Intel(R) Core(TM)2 Duo CPU E7400 @ 2.80GHz		
Description	x64 Family 6 Model 23 Stepping 10	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	3072
Family	Intel(R) Core(TM)2 Duo Processor	Current Clock Speed	2.8 GHz
Socket Designation	CPU	Bandwidth Capacity	5.2 GHz
Number Of Cores	2	Logical Processors	2

Memory			
Max. Capacity:	4 GB	Total RAM Installed	2 GB
Total Memory Slots	2	Total Occupied Slots	1

Memory Module Description	Physical Memory 0		
Location	DIMM_1	Capacity	2 GB
Memory Type	DDR-2	Bandwidth Capacity	800 (ns)
Form Factor	DIMM	Part Number	NT2GT64U8HD0BY-AD

Physical Disks	
Total Physical Disks:	1

Description	WDC WD2500AAJS-75M0A0 ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD2500AAJS-75M0A0 ATA Device	Total Cylinders	30394
Firmware	02.03E02	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	488279610
Size	232.8 GB	Total Tracks	7750470
Serial Number	2020202057202d444d5756414132313538393432	Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	9E76E8AA	232.8 GB	199 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Broadcom NetLink (TM) Gigabit Ethernet	Subnet	255.255.255.0, 64
IP Address	192.168.0.160, fe80::fd22:afdf:499e:c136	Gateway	192.168.0.1
MAC Address	00:23:AE:A1:79:1F	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	100 mbps
Product Name	Broadcom NetLink (TM) Gigabit Ethernet	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Local Area Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	TSSTcorp DVD+-RW TS-H653G ATA Device	(Standard CD-ROM drives)	D200

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) G33/G31 Express Chipset Family	8.15.10.1930	9/23/2009	oem3.inf
Intel(R) G33/G31 Express Chipset Family	8.15.10.1930	9/23/2009	oem3.inf

Sound Cards	Manufacturer
High Definition Audio Device	Microsoft

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1280 X 1024
Default Monitor		Default Monitor	

YOUTH4-PC

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/8/2014 9:56:26 AM	IP Addresses	192.168.0.101
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Standalone Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	7/31/2012	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	X86-based PC
Model	OptiPlex 360	Description	AT/AT COMPATIBLE
Chassis Type	Mini Tower	Asset Tag	16GTCK1

Motherboard			
Manufacturer	Dell Inc.	Version	A01
Product	0T656F	SMBIOS Version	2.5
Serial Number	..CN1374096E01TR.	Release Date	11/28/2008
Bios Version	Phoenix ROM BIOS PLUS Version 1.10 A01		

Processors	
Total Processors:	1

Name	Intel(R) Core(TM)2 Duo CPU E7400 @ 2.80GHz		
Description	x64 Family 6 Model 23 Stepping 10	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	3072
Family	Intel(R) Core(TM)2 Duo Processor	Current Clock Speed	2.8 GHz
Socket Designation	CPU	Bandwidth Capacity	5.2 GHz
Number Of Cores	2	Logical Processors	2

Memory			
Max. Capacity:	4 GB	Total RAM Installed	2 GB
Total Memory Slots	2	Total Occupied Slots	1

Memory Module Description	Physical Memory 0		
Location	DIMM_1	Capacity	2 GB
Memory Type	DDR-2	Bandwidth Capacity	800 (ns)
Form Factor	DIMM	Part Number	NT2GT64U8HD0BY-AD

Physical Disks	
Total Physical Disks:	1

Description	WDC WD2500AAJS-75M0A0 ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD2500AAJS-75M0A0 ATA Device	Total Cylinders	30394
Firmware	01.03E01	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	488279610
Size	232.8 GB	Total Tracks	7750470
Serial Number	2020202057202d444d5756413832313434393332	Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	9E76E8AA	232.8 GB	185.1 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Broadcom NetLink (TM) Gigabit Ethernet	Subnet	255.255.255.0, 64
IP Address	192.168.0.145, fe80::5954:dc82:f16e:d827	Gateway	192.168.0.1
MAC Address	00:23:AE:A3:65:8F	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	100 mbps
Product Name	Broadcom NetLink (TM) Gigabit Ethernet	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Local Area Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	TSSTcorp DVD+-RW TS-H653G ATA Device	(Standard CD-ROM drives)	D200

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) G33/G31 Express Chipset Family	8.15.10.1930	9/23/2009	oem3.inf
Intel(R) G33/G31 Express Chipset Family	8.15.10.1930	9/23/2009	oem3.inf

Sound Cards	Manufacturer
High Definition Audio Device	Microsoft

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1920 X 1080
Default Monitor		Default Monitor	

YOUTH7-PC

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/8/2014 10:18:39 AM	IP Addresses	192.168.0.155
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Standalone Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	7/31/2012	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	X86-based PC
Model	OptiPlex 360	Description	AT/AT COMPATIBLE
Chassis Type	Mini Tower	Asset Tag	16GSK1

Motherboard			
Manufacturer	Dell Inc.	Version	A01
Product	0T656F	SMBIOS Version	2.5
Serial Number	..CN1374096E01RR.	Release Date	11/28/2008
Bios Version	Phoenix ROM BIOS PLUS Version 1.10 A01		

Processors	
Total Processors:	1

Name	Intel(R) Core(TM)2 Duo CPU E7400 @ 2.80GHz		
Description	x64 Family 6 Model 23 Stepping 10	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	3072
Family	Intel(R) Core(TM)2 Duo Processor	Current Clock Speed	2.8 GHz
Socket Designation	CPU	Bandwidth Capacity	5.2 GHz
Number Of Cores	2	Logical Processors	2

Memory			
Max. Capacity:	4 GB	Total RAM Installed	2 GB
Total Memory Slots	2	Total Occupied Slots	1

Memory Module Description	Physical Memory 0		
Location	DIMM_1	Capacity	2 GB
Memory Type	DDR-2	Bandwidth Capacity	800 (ns)
Form Factor	DIMM	Part Number	NT2GT64U8HD0BY-AD

Physical Disks	
Total Physical Disks:	1

Description	WDC WD2500AAJS-75M0A0 ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD2500AAJS-75M0A0 ATA Device	Total Cylinders	30394
Firmware	01.03E01	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	488279610
Size	232.8 GB	Total Tracks	7750470
Serial Number	2020202057202d444d5756413832353333333037	Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	9E76E8AA	232.8 GB	185.3 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Broadcom NetLink (TM) Gigabit Ethernet	Subnet	255.255.255.0, 64
IP Address	192.168.0.155, fe80::9c76:b343:1abe:3db9	Gateway	192.168.0.1
MAC Address	00:23:AE:A3:62:81	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	100 mbps
Product Name	Broadcom NetLink (TM) Gigabit Ethernet	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Local Area Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	TSSTcorp DVD+-RW TS-H653G ATA Device	(Standard CD-ROM drives)	D200

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) G33/G31 Express Chipset Family	8.15.10.1930	9/23/2009	oem2.inf
Intel(R) G33/G31 Express Chipset Family	8.15.10.1930	9/23/2009	oem2.inf

Sound Cards	Manufacturer
High Definition Audio Device	Microsoft

Monitors	Manufacturer	Monitor Type	Dimensions
Default Monitor		Default Monitor	1280 X 1024
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	

YOUTH9-PC

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/8/2014 10:29:41 AM	IP Addresses	192.168.0.172
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Standalone Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	4/13/2009	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	X86-based PC
Model	OptiPlex GX520	Description	AT/AT COMPATIBLE
Chassis Type	Mini Tower	Asset Tag	9XF5T91

Motherboard			
Manufacturer	Dell Inc.	Version	
Product	0WG233	SMBIOS Version	2.3
Serial Number	..CN1374063G00PT.	Release Date	2/20/2006
Bios Version	Phoenix ROM BIOS PLUS Version 1.10 A06		

Processors	
Total Processors:	1

Name	Intel(R) Pentium(R) 4 CPU 3.40GHz		
Description	x64 Family 15 Model 4 Stepping 3	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	2048
Family	Pentium® 4 Processor	Current Clock Speed	3.4 GHz
Socket Designation	Microprocessor	Bandwidth Capacity	4 GHz
Number Of Cores	1	Logical Processors	2

Memory			
Max. Capacity:	4 GB	Total RAM Installed	502 MB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM_1	Capacity	256 MB
Memory Type	DDR	Bandwidth Capacity	533 (ns)
Form Factor	DIMM	Part Number	M3 78T3354CZ3-CD5

Memory Module Description	Physical Memory 1		
Location	DIMM_3	Capacity	256 MB
Memory Type	DDR	Bandwidth Capacity	533 (ns)
Form Factor	DIMM	Part Number	

Physical Disks	
Total Physical Disks:	1

Description	HDS728080PLA380 ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	HDS728080PLA380 ATA Device	Total Cylinders	9726
Firmware	PF20A63A	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	156248190
Size	74.5 GB	Total Tracks	2480130
Serial Number	2020202020204650424430555853455332345836	Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk		NTFS	5434C86E	74.5 GB	34.4 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Broadcom NetXtreme 57xx Gigabit Controller	Subnet	255.255.255.0, 64
IP Address	192.168.0.172, fe80::d0a4:e117:ab2a:73e6	Gateway	192.168.0.1
MAC Address	00:13:72:7D:AF:94	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	100 mbps
Product Name	Broadcom NetXtreme 57xx Gigabit Controller	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Local Area Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	HL-DT-ST CDRW/DVD GCC4482 ATA Device	(Standard CD-ROM drives)	E107

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) 82945G Express Chipset Family	8.15.10.1930	9/23/2009	oem2.inf
Intel(R) 82945G Express Chipset Family	8.15.10.1930	9/23/2009	oem2.inf

Sound Cards	Manufacturer
SoundMAX Integrated Digital Audio	Analog Devices, Inc.

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1280 X 1024
Default Monitor		Default Monitor	

YOUTHCORPUS-PC

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/10/2014 5:10:34 PM	IP Addresses	192.168.2.15
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Standalone Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	2/2/2013	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Vostro 3550	Description	AT/AT COMPATIBLE
Chassis Type	Portable	Asset Tag	4V0PBR1

Motherboard			
Manufacturer	Dell Inc.	Version	A07
Product	0JGC48	SMBIOS Version	2.6
Serial Number	.4V0PBR1.CN701661A80113.	Release Date	7/18/2011
Bios Version	BIOS Date: 07/18/11 15:59:42 Ver: 04.06.04		

Processors	
Total Processors:	1

Name	Intel(R) Core(TM) i3-2330M CPU @ 2.20GHz		
Description	Intel64 Family 6 Model 42 Stepping 7	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	512
Family	U	Current Clock Speed	2.2 GHz
Socket Designation	CPU 1	Bandwidth Capacity	2.2 GHz
Number Of Cores	2	Logical Processors	4

Memory			
Max. Capacity:	16 GB	Total RAM Installed	3.9 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM_A	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1333 (ns)
Form Factor	SODIMM	Part Number	M471B5773DH0-CH9

Memory Module Description	Physical Memory 1		
Location	DIMM_B	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1333 (ns)
Form Factor	SODIMM	Part Number	M471B5773DH0-CH9

Physical Disks	
Total Physical Disks:	1

Description	WDC WD3200BEKT-75PVMT0	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD3200BEKT-75PVMT0	Total Cylinders	38913
Firmware	01.0	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	625137345
Size	298.1 GB	Total Tracks	9922815
Serial Number	W -DXW1P7AX11742	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	7C4E86D4	283.3 GB	216.5 GB

File Shares	
Name	Path
ADMIN\$	C:\windows
Brother DCP-7040 Printer	Brother DCP-7040 Printer,LocalsplOnly
C\$	C:\
IPC\$	
KODAK HERO 4.2 AiO XPS	KODAK HERO 4.2 AiO XPS,LocalsplOnly
KODAK HERO 4.2 AiO XPS (Copy 1)	KODAK HERO 4.2 AiO XPS (Copy 1),LocalsplOnly
KODAK HERO 4.2 AiO XPS Fax (Copy 1)	KODAK HERO 4.2 AiO XPS Fax (Copy 1),LocalsplOnly
KODAK HERO 4.2 AiO XPS Fax (Copy 2)	KODAK HERO 4.2 AiO XPS Fax (Copy 2),LocalsplOnly
print\$	C:\windows\system32\spool\drivers
Users	C:\Users

Network Adapters			
Name	Bluetooth Device (Personal Area Network)	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	1 mbps
Product Name	Bluetooth Device (Personal Area Network)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Bluetooth Network Connection

Name	Realtek PCIe GBE Family Controller	Subnet	
Manufacturer	Realtek	Bandwidth Capacity	9223372.04 tbps
Product Name	Realtek PCIe GBE Family Controller	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Network Adapters			
Name	Intel(R) Centrino(R) Wireless-N 1030	Subnet	255.255.255.0, 64, 128, 64
IP Address	192.168.2.15, fe80::f4b3:a281:3af0:8fa1, 2605:6000:1204:c00b:d1b0:c390:a394:38a7, 2605:6000:1204:c00b:f4b3:a281:3af0:8fa1	Gateway	192.168.2.1, fe80::ee1a:59ff:fe0b:e988
MAC Address	AC:72:89:CF:91:BC	Adapter Type	Ethernet 802.3
Manufacturer	Intel Corporation	Bandwidth Capacity	144 mbps
Product Name	Intel(R) Centrino(R) Wireless-N 1030	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

Name	Microsoft Virtual WiFi Miniport Adapter	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	9223372.04 tbps
Product Name	Microsoft Virtual WiFi Miniport Adapter	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Wireless Network Connection 2

Name	Microsoft Virtual WiFi Miniport Adapter #2	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	9223372.04 tbps
Product Name	Microsoft Virtual WiFi Miniport Adapter	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Wireless Network Connection 3

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	MATSHITA DVD+-RW UJ8B1	(Standard CD-ROM drives)	D.05

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics Family	8.15.10.2361	4/10/2011	oem12.inf

Sound Cards	Manufacturer
Bluetooth Audio	Intel Corporation
IDT High Definition Audio CODEC	IDT
Intel(R) Display Audio	Intel(R) Corporation

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1366 X 768

YOUTHDIRECTOR

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/7/2014 4:50:48 PM	IP Addresses	192.168.1.145
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Member Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	7/2/2013	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Vostro 3550	Description	AT/AT COMPATIBLE
Chassis Type	Portable	Asset Tag	DNYXMT1

Motherboard			
Manufacturer	Dell Inc.	Version	A10
Product	0JGC48	SMBIOS Version	2.6
Serial Number	.DNYXMT1.CN7016626R00JV.	Release Date	3/22/2012
Bios Version	BIOS Date: 03/22/12 18:15:55 Ver: 04.06.04		

Processors	
Total Processors:	1

Name	Intel(R) Core(TM) i3-2350M CPU @ 2.30GHz		
Description	Intel64 Family 6 Model 42 Stepping 7	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	512
Family	U	Current Clock Speed	2.3 GHz
Socket Designation	CPU 1	Bandwidth Capacity	2.3 GHz
Number Of Cores	2	Logical Processors	4

Memory			
Max. Capacity:	16 GB	Total RAM Installed	3.9 GB
Total Memory Slots	2	Total Occupied Slots	1

Memory Module Description	Physical Memory 1		
Location	DIMM_A	Capacity	4 GB
Memory Type	Unknown	Bandwidth Capacity	1333 (ns)
Form Factor	SODIMM	Part Number	M471B5273DH0-CH9

Physical Disks	
Total Physical Disks:	1

Description	WDC WD3200BPVT-75JJ5T0	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD3200BPVT-75JJ5T0	Total Cylinders	38913
Firmware	03.0	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	625137345
Size	298.1 GB	Total Tracks	9922815
Serial Number	W -DXW1C2C422057	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	7C4E86D4	278.5 GB	159.9 GB

File Shares	
Name	Path
ADMIN\$	C:\windows
C\$	C:\
IPC\$	
print\$	C:\windows\system32\spool\drivers
Ricoh Aficio MP 7500 PCL	Ricoh Aficio MP 7500 PCL,LocalsplOnly

Network Adapters			
Name	Bluetooth Device (Personal Area Network)	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	1 mbps
Product Name	Bluetooth Device (Personal Area Network)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Bluetooth Network Connection

Name	Realtek PCIe GBE Family Controller	Subnet	
Manufacturer	Realtek	Bandwidth Capacity	9223372.04 tbps
Product Name	Realtek PCIe GBE Family Controller	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Name	Intel(R) Centrino(R) Wireless-N 1030	Subnet	255.255.255.0, 64
IP Address	192.168.1.145, fe80::f93a:7acc:fa22:6185	Gateway	192.168.1.1
MAC Address	58:91:CF:26:39:CD	Adapter Type	Ethernet 802.3
Manufacturer	Intel Corporation	Bandwidth Capacity	72 mbps
Product Name	Intel(R) Centrino(R) Wireless-N 1030	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

Network Adapters			
Name	Microsoft Virtual WiFi Miniport Adapter	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	9223372.04 tbps
Product Name	Microsoft Virtual WiFi Miniport Adapter	DHCP Enabled	No
Status	Media disconnected	Windows Network ID	Wireless Network Connection 2

Name	Microsoft Virtual WiFi Miniport Adapter #2	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	9223372.04 tbps
Product Name	Microsoft Virtual WiFi Miniport Adapter	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Wireless Network Connection 3

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	PLDS DVD+-RW DS-8A8SH	(Standard CD-ROM drives)	KD11

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics Family	8.15.10.2361	4/10/2011	oem12.inf

Sound Cards	Manufacturer
IDT High Definition Audio CODEC	IDT
Intel(R) Display Audio	Intel(R) Corporation

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1366 X 768

YOUTHLAB13

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/8/2014 10:41:15 AM	IP Addresses	192.168.0.175
OS Description	Microsoft Windows 8	OS Version	6.2.9200
Role	Standalone Workstation	Service Pack	0.0
Vendor Warranty	5/20/2014	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Inspiron One 2330	Description	AT/AT COMPATIBLE
Chassis Type	All in One	Asset Tag	7B00XS1

Motherboard			
Manufacturer	Dell Inc.	Version	A00
Product	0PWNMR	SMBIOS Version	2.7
Serial Number	.7B00XS1.CN7443133D02V0.	Release Date	11/2/2012
Bios Version	A09		

Processors	
Total Processors:	1

Name	Intel(R) Core(TM) i3-3220 CPU @ 3.30GHz		
Description	Intel64 Family 6 Model 58 Stepping 9	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	512
Family	U	Current Clock Speed	3.3 GHz
Socket Designation	CPU 1	Bandwidth Capacity	3.3 GHz
Number Of Cores	2	Logical Processors	4

Memory			
Max. Capacity:	16 GB	Total RAM Installed	5.9 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	ChannelA-DIMM0	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	M471B5773DH0-CK0

Memory Module Description	Physical Memory 1		
Location	ChannelB-DIMM0	Capacity	4 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	NT4GC64B8HG0NS-DI

Physical Disks	
Total Physical Disks:	1

Description	WDC WD10EZEX-75ZF5A0	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD10EZEX-75ZF5A0	Total Cylinders	121601
Firmware	80.00A80	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	1953520065
Size	931.5 GB	Total Tracks	31008255
Serial Number	WD-WCC1S2843076	Number Of Partitions	5

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	FC144F16	916.2 GB	864.4 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Qualcomm Atheros AR8161 PCI-E Gigabit Ethernet Controller (NDIS 6.30)	Subnet	
Manufacturer	Atheros	Bandwidth Capacity	9223372.04 tbps
Product Name	Qualcomm Atheros AR8161 PCI-E Gigabit Ethernet Controller (NDIS 6.30)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Ethernet

Name	Dell Wireless 1703 802.11b/g/n (2.4GHz)	Subnet	255.255.255.0, 64
IP Address	192.168.0.175, fe80::39b8:7d30:1c02:9	Gateway	192.168.0.1
MAC Address	B8:76:3F:83:4D:1F	Adapter Type	Ethernet 802.3
Manufacturer	Atheros Communications Inc.	Bandwidth Capacity	54 mbps
Product Name	Dell Wireless 1703 802.11b/g/n (2.4GHz)	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wi-Fi

Name	Bluetooth Device (Personal Area Network)	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	3 mbps
Product Name	Bluetooth Device (Personal Area Network)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Bluetooth Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	MATSHITA DVD+-RW UJ8D1	(Standard CD-ROM drives)	D.02

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics	9.17.10.2849	9/2/2012	oem159.inf

Sound Cards	Manufacturer
Bluetooth Audio Device	Qualcomm Atheros Communications
Realtek High Definition Audio	Realtek

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	

YOUTHLAB15

OS Type: WINDOWS

Configuration Information

Discovery Date	5/8/2014 10:42:55 AM	IP Addresses	192.168.0.171
OS Description	Microsoft Windows 8	OS Version	6.2.9200
Role	Standalone Workstation	Service Pack	0.0
Vendor Warranty	5/20/2014	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Inspiron One 2330	Description	AT/AT COMPATIBLE
Chassis Type	All in One	Asset Tag	CB00XS1

Motherboard

Manufacturer	Dell Inc.	Version	A00
Product	0PWNMR	SMBIOS Version	2.7
Serial Number	.CB00XS1.CN7443133D02MY.	Release Date	11/2/2012
Bios Version	A09		

Processors

Total Processors:	1
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Name	Intel(R) Core(TM) i3-3220 CPU @ 3.30GHz		
Description	Intel64 Family 6 Model 58 Stepping 9	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	512
Family	U	Current Clock Speed	3.3 GHz
Socket Designation	CPU 1	Bandwidth Capacity	3.3 GHz
Number Of Cores	2	Logical Processors	4

Memory

Max. Capacity:	16 GB	Total RAM Installed	5.9 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	ChannelA-DIMM0	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	M471B5773DH0-CK0

Memory Module Description	Physical Memory 1		
Location	ChannelB-DIMM0	Capacity	4 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	NT4GC64B8HG0NS-DI

Physical Disks	
Total Physical Disks:	1

Description	WDC WD10EZEX-75ZF5A0	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD10EZEX-75ZF5A0	Total Cylinders	121601
Firmware	80.00A80	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	1953520065
Size	931.5 GB	Total Tracks	31008255
Serial Number	WD-WCC1S2825546	Number Of Partitions	5

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	A83EE552	916.3 GB	867.6 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Qualcomm Atheros AR8161 PCI-E Gigabit Ethernet Controller (NDIS 6.30)	Subnet	
Manufacturer	Atheros	Bandwidth Capacity	9223372.04 tbps
Product Name	Qualcomm Atheros AR8161 PCI-E Gigabit Ethernet Controller (NDIS 6.30)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Ethernet

Name	Dell Wireless 1703 802.11b/g/n (2.4GHz)	Subnet	255.255.255.0, 64
IP Address	192.168.0.171, fe80::4d58:8fc3:94c3:1d9	Gateway	192.168.0.1
MAC Address	B8:76:3F:83:50:5F	Adapter Type	Ethernet 802.3
Manufacturer	Atheros Communications Inc.	Bandwidth Capacity	54 mbps
Product Name	Dell Wireless 1703 802.11b/g/n (2.4GHz)	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wi-Fi

Name	Bluetooth Device (Personal Area Network)	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	3 mbps
Product Name	Bluetooth Device (Personal Area Network)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Bluetooth Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	MATSHITA DVD+-RW UJ8D1	(Standard CD-ROM drives)	D.02

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics	9.17.10.2849	9/2/2012	oem159.inf

Sound Cards	Manufacturer
Bluetooth Audio Device	Qualcomm Atheros Communications
Realtek High Definition Audio	Realtek

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	

YOUTHLAB16

OS Type: WINDOWS

Configuration Information

Discovery Date	5/8/2014 10:43:34 AM	IP Addresses	192.168.0.170
OS Description	Microsoft Windows 8	OS Version	6.2.9200
Role	Standalone Workstation	Service Pack	0.0
Vendor Warranty	5/20/2014	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Inspiron One 2330	Description	AT/AT COMPATIBLE
Chassis Type	All in One	Asset Tag	8B00XS1

Motherboard

Manufacturer	Dell Inc.	Version	A00
Product	0PWNMR	SMBIOS Version	2.7
Serial Number	.8B00XS1.CN7443133D02SI.	Release Date	11/2/2012
Bios Version	A09		

Processors

Total Processors:	1
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Name	Intel(R) Core(TM) i3-3220 CPU @ 3.30GHz		
Description	Intel64 Family 6 Model 58 Stepping 9	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	512
Family	U	Current Clock Speed	3.3 GHz
Socket Designation	CPU 1	Bandwidth Capacity	3.3 GHz
Number Of Cores	2	Logical Processors	4

Memory

Max. Capacity:	16 GB	Total RAM Installed	5.9 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	ChannelA-DIMM0	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	M471B5773DH0-CK0

Memory Module Description	Physical Memory 1		
Location	ChannelB-DIMM0	Capacity	4 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	NT4GC64B8HG0NS-DI

Physical Disks	
Total Physical Disks:	1

Description	WDC WD10EZEX-75ZF5A0	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD10EZEX-75ZF5A0	Total Cylinders	121601
Firmware	80.00A80	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	1953520065
Size	931.5 GB	Total Tracks	31008255
Serial Number	WD-WCC1S2850009	Number Of Partitions	5

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	E22003AC	916.3 GB	874.6 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Qualcomm Atheros AR8161 PCI-E Gigabit Ethernet Controller (NDIS 6.30)	Subnet	
Manufacturer	Atheros	Bandwidth Capacity	9223372.04 tbps
Product Name	Qualcomm Atheros AR8161 PCI-E Gigabit Ethernet Controller (NDIS 6.30)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Ethernet

Name	Dell Wireless 1703 802.11b/g/n (2.4GHz)	Subnet	255.255.255.0, 64
IP Address	192.168.0.170, fe80::35eb:ea6e:f2d5:33cb	Gateway	192.168.0.1
MAC Address	B8:76:3F:83:4B:DB	Adapter Type	Ethernet 802.3
Manufacturer	Atheros Communications Inc.	Bandwidth Capacity	54 mbps
Product Name	Dell Wireless 1703 802.11b/g/n (2.4GHz)	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wi-Fi

Name	Bluetooth Device (Personal Area Network)	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	3 mbps
Product Name	Bluetooth Device (Personal Area Network)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Bluetooth Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	MATSHITA DVD+-RW UJ8D1	(Standard CD-ROM drives)	D.02

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics	9.17.10.2849	9/2/2012	oem159.inf

Sound Cards	Manufacturer
Bluetooth Audio Device	Qualcomm Atheros Communications
Realtek High Definition Audio	Realtek

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	

YOUTHLAB17

OS Type: WINDOWS

Configuration Information

Discovery Date	5/8/2014 10:27:09 AM	IP Addresses	192.168.0.181
OS Description	Microsoft Windows 8	OS Version	6.2.9200
Role	Standalone Workstation	Service Pack	0.0
Vendor Warranty	5/20/2014	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Inspiron One 2330	Description	AT/AT COMPATIBLE
Chassis Type	All in One	Asset Tag	FB00XS1

Motherboard

Manufacturer	Dell Inc.	Version	A00
Product	0PWNMR	SMBIOS Version	2.7
Serial Number	.FB00XS1.CN7443133D02MZ.	Release Date	11/2/2012
Bios Version	A09		

Processors

Total Processors:	1
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Name	Intel(R) Core(TM) i3-3220 CPU @ 3.30GHz		
Description	Intel64 Family 6 Model 58 Stepping 9	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	512
Family	U	Current Clock Speed	3.3 GHz
Socket Designation	CPU 1	Bandwidth Capacity	3.3 GHz
Number Of Cores	2	Logical Processors	4

Memory

Max. Capacity:	16 GB	Total RAM Installed	5.9 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	ChannelA-DIMM0	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	M471B5773DH0-CK0

Memory Module Description	Physical Memory 1		
Location	ChannelB-DIMM0	Capacity	4 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	NT4GC64B8HG0NS-DI

Physical Disks	
Total Physical Disks:	1

Description	WDC WD10EZEX-75ZF5A0	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD10EZEX-75ZF5A0	Total Cylinders	121601
Firmware	80.00A80	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	1953520065
Size	931.5 GB	Total Tracks	31008255
Serial Number	WD-WCC1S2858733	Number Of Partitions	5

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	827FBE42	916.3 GB	873.3 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Qualcomm Atheros AR8161 PCI-E Gigabit Ethernet Controller (NDIS 6.30)	Subnet	
Manufacturer	Atheros	Bandwidth Capacity	9223372.04 tbps
Product Name	Qualcomm Atheros AR8161 PCI-E Gigabit Ethernet Controller (NDIS 6.30)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Ethernet

Name	Dell Wireless 1703 802.11b/g/n (2.4GHz)	Subnet	255.255.255.0, 64
IP Address	192.168.0.181, fe80::61c9:cbf5:fa33:4501	Gateway	192.168.0.1
MAC Address	B8:76:3F:83:4F:DB	Adapter Type	Ethernet 802.3
Manufacturer	Atheros Communications Inc.	Bandwidth Capacity	54 mbps
Product Name	Dell Wireless 1703 802.11b/g/n (2.4GHz)	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wi-Fi

Name	Bluetooth Device (Personal Area Network)	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	3 mbps
Product Name	Bluetooth Device (Personal Area Network)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Bluetooth Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	MATSHITA DVD+-RW UJ8D1	(Standard CD-ROM drives)	D.02

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics	9.17.10.2849	9/2/2012	oem159.inf

Sound Cards	Manufacturer
Bluetooth Audio Device	Qualcomm Atheros Communications
Realtek High Definition Audio	Realtek

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	

YOUTHLAB18

OS Type: WINDOWS

Configuration Information

Discovery Date	5/8/2014 10:25:45 AM	IP Addresses	192.168.0.176
OS Description	Microsoft Windows 8	OS Version	6.2.9200
Role	Standalone Workstation	Service Pack	0.0
Vendor Warranty	5/20/2014	Custom Warranty	none

Hardware Information

Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Inspiron One 2330	Description	AT/AT COMPATIBLE
Chassis Type	All in One	Asset Tag	F000XS1

Motherboard

Manufacturer	Dell Inc.	Version	A00
Product	0PWNMR	SMBIOS Version	2.7
Serial Number	.F000XS1.CN7443133D02HY.	Release Date	11/2/2012
Bios Version	A09		

Processors

Total Processors:	1
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Name	Intel(R) Core(TM) i3-3220 CPU @ 3.30GHz		
Description	Intel64 Family 6 Model 58 Stepping 9	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	512
Family	U	Current Clock Speed	3.3 GHz
Socket Designation	CPU 1	Bandwidth Capacity	3.3 GHz
Number Of Cores	2	Logical Processors	4

Memory

Max. Capacity:	16 GB	Total RAM Installed	5.9 GB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	ChannelA-DIMM0	Capacity	2 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	M471B5773DH0-CK0

Memory Module Description	Physical Memory 1		
Location	ChannelB-DIMM0	Capacity	4 GB
Memory Type	Unknown	Bandwidth Capacity	1600 (ns)
Form Factor	SODIMM	Part Number	NT4GC64B8HG0NS-DI

Physical Disks	
Total Physical Disks:	1

Description	WDC WD10EZEX-75ZF5A0	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD10EZEX-75ZF5A0	Total Cylinders	121601
Firmware	80.00A80	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	1953520065
Size	931.5 GB	Total Tracks	31008255
Serial Number	WD-WCC1S2835694	Number Of Partitions	5

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	C4148300	916.3 GB	865.7 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Qualcomm Atheros AR8161 PCI-E Gigabit Ethernet Controller (NDIS 6.30)	Subnet	
Manufacturer	Atheros	Bandwidth Capacity	9223372.04 tbps
Product Name	Qualcomm Atheros AR8161 PCI-E Gigabit Ethernet Controller (NDIS 6.30)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Ethernet

Name	Dell Wireless 1703 802.11b/g/n (2.4GHz)	Subnet	255.255.255.0, 64
IP Address	192.168.0.176, fe80::bcec:fcf8:d95e:72b3	Gateway	192.168.0.1
MAC Address	B8:76:3F:82:F8:C9	Adapter Type	Ethernet 802.3
Manufacturer	Atheros Communications Inc.	Bandwidth Capacity	54 mbps
Product Name	Dell Wireless 1703 802.11b/g/n (2.4GHz)	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wi-Fi

Name	Bluetooth Device (Personal Area Network)	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	3 mbps
Product Name	Bluetooth Device (Personal Area Network)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Bluetooth Network Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	MATSHITA DVD+-RW UJ8D1	(Standard CD-ROM drives)	D.02

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics	9.17.10.2849	9/2/2012	oem159.inf

Sound Cards	Manufacturer
Bluetooth Audio Device	Qualcomm Atheros Communications
Realtek High Definition Audio	Realtek

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	

YOUTHLAB4-PC

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/8/2014 10:05:40 AM	IP Addresses	192.168.0.177
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Standalone Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	8/11/2012	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	X86-based PC
Model	OptiPlex 360	Description	AT/AT COMPATIBLE
Chassis Type	Mini Tower	Asset Tag	5QBXCK1

Motherboard			
Manufacturer	Dell Inc.	Version	A01
Product	0T656F	SMBIOS Version	2.5
Serial Number	..CN1374095Q04GU.	Release Date	11/28/2008
Bios Version	Phoenix ROM BIOS PLUS Version 1.10 A01		

Processors	
Total Processors:	1

Name	Intel(R) Core(TM)2 Duo CPU E7400 @ 2.80GHz		
Description	x64 Family 6 Model 23 Stepping 10	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	3072
Family	Intel(R) Core(TM)2 Duo Processor	Current Clock Speed	2.8 GHz
Socket Designation	CPU	Bandwidth Capacity	5.2 GHz
Number Of Cores	2	Logical Processors	2

Memory			
Max. Capacity:	4 GB	Total RAM Installed	2 GB
Total Memory Slots	2	Total Occupied Slots	1

Memory Module Description	Physical Memory 0		
Location	DIMM_1	Capacity	2 GB
Memory Type	DDR-2	Bandwidth Capacity	800 (ns)
Form Factor	DIMM	Part Number	HYMP125U64CP8-S6

Physical Disks	
Total Physical Disks:	1

Description	WDC WD2500AAJS-75M0A0 ATA Device	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD2500AAJS-75M0A0 ATA Device	Total Cylinders	30394
Firmware	01.03E01	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	488279610
Size	232.8 GB	Total Tracks	7750470
Serial Number	2020202057202d444d5756413932323030313539	Number Of Partitions	3

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk		NTFS	D8A39EDE	232.7 GB	205.1 GB

File Shares	
Name	Path
ADMIN\$	C:\Windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Broadcom NetLink (TM) Gigabit Ethernet	Subnet	255.255.255.0, 64
IP Address	192.168.0.177, fe80::576:b25a:508e:8591	Gateway	192.168.0.1
MAC Address	00:23:AE:9C:E7:AD	Adapter Type	Ethernet 802.3
Manufacturer	Broadcom	Bandwidth Capacity	100 mbps
Product Name	Broadcom NetLink (TM) Gigabit Ethernet	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Local Area Connection

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	HL-DT-ST DVD+-RW GH50N ATA Device	(Standard CD-ROM drives)	B101

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) G33/G31 Express Chipset Family	8.15.10.1930	9/23/2009	oem5.inf
Intel(R) G33/G31 Express Chipset Family	8.15.10.1930	9/23/2009	oem5.inf

Sound Cards	Manufacturer
High Definition Audio Device	Microsoft

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1600 X 900
Default Monitor		Default Monitor	

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OS Type: WINDOWS

Configuration Information			
Discovery Date	5/9/2014 4:13:55 PM	IP Addresses	192.168.0.105
OS Description	Microsoft Windows 7 Professional	OS Version	6.1.7601
Role	Member Workstation	Service Pack	1.0
Network Role	Unknown	Form Factor	Laptop
Vendor Warranty	7/2/2013	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	x64-based PC
Model	Vostro 3550	Description	AT/AT COMPATIBLE
Chassis Type	Portable	Asset Tag	8NYXMT1

Motherboard			
Manufacturer	Dell Inc.	Version	A10
Product	0JGC48	SMBIOS Version	2.6
Serial Number	.8NYXMT1.CN7016626R00JR.	Release Date	3/22/2012
Bios Version	BIOS Date: 03/22/12 18:15:55 Ver: 04.06.04		

Processors	
Total Processors:	1

Name	Intel(R) Core(TM) i3-2350M CPU @ 2.30GHz		
Description	Intel64 Family 6 Model 42 Stepping 7	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	512
Family	U	Current Clock Speed	2.3 GHz
Socket Designation	CPU 1	Bandwidth Capacity	2.3 GHz
Number Of Cores	2	Logical Processors	4

Memory			
Max. Capacity:	16 GB	Total RAM Installed	3.9 GB
Total Memory Slots	2	Total Occupied Slots	1

Memory Module Description	Physical Memory 1		
Location	DIMM_B	Capacity	4 GB
Memory Type	Unknown	Bandwidth Capacity	1333 (ns)
Form Factor	SODIMM	Part Number	M471B5273DH0-CH9

Physical Disks	
Total Physical Disks:	2

Description	WDC WD3200BPVT-75JJ5T0	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	WDC WD3200BPVT-75JJ5T0	Total Cylinders	38913
Firmware	03.0	Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	625137345
Size	298.1 GB	Total Tracks	9922815
Serial Number	W -DXW1EBET1NV6X	Number Of Partitions	3
Description	SD Card	InterfaceType	USB
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	SD Card	Total Cylinders	247
Firmware	1.00	Total Heads	255
Device ID	\\.\PHYSICALDRIVE1	Total Sectors	3968055
Size	1.9 GB	Total Tracks	62985
Serial Number		Number Of Partitions	1

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk	OS	NTFS	7C4E86D4	278.5 GB	207.1 GB

File Shares	
Name	Path
ADMIN\$	C:\windows
C\$	C:\
IPC\$	

Network Adapters			
Name	Bluetooth Device (Personal Area Network)	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	1 mbps
Product Name	Bluetooth Device (Personal Area Network)	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Bluetooth Network Connection

Name	Realtek PCIe GBE Family Controller	Subnet	
Manufacturer	Realtek	Bandwidth Capacity	9223372.04 tbps
Product Name	Realtek PCIe GBE Family Controller	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Local Area Connection

Network Adapters			
Name	Intel(R) Centrino(R) Wireless-N 1030	Subnet	255.255.255.0, 64
IP Address	192.168.0.105, fe80::41f6:5169:6a3d:bbc	Gateway	192.168.0.1
MAC Address	58:91:CF:26:3A:13	Adapter Type	Ethernet 802.3
Manufacturer	Intel Corporation	Bandwidth Capacity	54 mbps
Product Name	Intel(R) Centrino(R) Wireless-N 1030	DHCP Enabled	Yes
Status	Connected	Windows Network ID	Wireless Network Connection

Name	Microsoft Virtual WiFi Miniport Adapter	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	9223372.04 tbps
Product Name	Microsoft Virtual WiFi Miniport Adapter	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Wireless Network Connection 2

Name	Microsoft Virtual WiFi Miniport Adapter #2	Subnet	
Manufacturer	Microsoft	Bandwidth Capacity	9223372.04 tbps
Product Name	Microsoft Virtual WiFi Miniport Adapter	DHCP Enabled	Yes
Status	Media disconnected	Windows Network ID	Wireless Network Connection 3

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	PLDS DVD+-RW DS-8A8SH	(Standard CD-ROM drives)	KD11

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) HD Graphics Family	8.15.10.2361	4/10/2011	oem12.inf

Sound Cards	Manufacturer
IDT High Definition Audio CODEC	IDT
Intel(R) Display Audio	Intel(R) Corporation

Monitors	Manufacturer	Monitor Type	Dimensions
Generic PnP Monitor	(Standard monitor types)	Generic PnP Monitor	1366 X 768

YS-LAB-4

OS Type: WINDOWS

Configuration Information			
Discovery Date	5/30/2014 2:46:31 PM	IP Addresses	192.168.0.147
OS Description	Microsoft Windows XP Professional	OS Version	5.1.2600
Role	Member Workstation	Service Pack	3.0
Network Role	Unknown	Form Factor	Desktop
Vendor Warranty	4/13/2009	Custom Warranty	none

Hardware Information			
Manufacturer	Dell Inc.	System Type	X86-based PC
Model	OptiPlex GX520	Description	AT/AT COMPATIBLE
Chassis Type	Mini Tower	Asset Tag	BXF5T91

Motherboard			
Manufacturer	Dell Inc.	Version	
Product	0WG233	SMBIOS Version	2.3
Serial Number	..CN1374063F02TY.	Release Date	2/20/2006
Bios Version	Phoenix ROM BIOS PLUS Version 1.10 A06		

Processors	
Total Processors:	1

Name	Intel(R) Pentium(R) 4 CPU 3.40GHz		
Description	x86 Family 15 Model 4 Stepping 3	Processor ID	CPU0
Manufacturer	Intel	L2 Cache Size	0
Family	Pentium® 4 Processor	Current Clock Speed	3.4 GHz
Socket Designation	Microprocessor	Bandwidth Capacity	4 GHz
Number Of Cores	1	Logical Processors	2

Memory			
Max. Capacity:	4 GB	Total RAM Installed	502 MB
Total Memory Slots	2	Total Occupied Slots	2

Memory Module Description	Physical Memory 0		
Location	DIMM_1	Capacity	256 MB
Memory Type	Unknown	Bandwidth Capacity	533 (ns)
Form Factor	DIMM	Part Number	

Memory Module Description	Physical Memory 1		
Location	DIMM_3	Capacity	256 MB
Memory Type	Unknown	Bandwidth Capacity	533 (ns)
Form Factor	DIMM	Part Number	

Physical Disks	
Total Physical Disks:	1

Description	HDS728080PLA380	InterfaceType	IDE
Manufacturer	(Standard disk drives)	Bytes Per Section	512
Model	HDS728080PLA380	Total Cylinders	9726
Firmware		Total Heads	255
Device ID	\\.\PHYSICALDRIVE0	Total Sectors	156248190
Size	74.5 GB	Total Tracks	2480130
Serial Number		Number Of Partitions	2

Logical Disks	Description	Volume Name	File System	Volume Serial Number	Size	Free Space
C:	Local Fixed Disk		NTFS	2CC3ECF6	74.5 GB	45.8 GB

File Shares	
Name	Path
ADMIN\$	C:\WINDOWS
C\$	C:\
IPC\$	

CD-ROM Drives	Drive Name	Manufacturer	Firmware
D:	HL-DT-ST CDRW/DVD GCC4482	(Standard CD-ROM drives)	

Video Cards	Driver	Driver Date	Driver INF File Name
Intel(R) 82945G Express Chipset Family	6.14.10.4396	9/20/2005	oem3.inf
Intel(R) 82945G Express Chipset Family	6.14.10.4396	9/20/2005	oem3.inf

Sound Cards	Manufacturer
SoundMAX Integrated Digital Audio	Analog Devices, Inc.

Monitors	Manufacturer	Monitor Type	Dimensions
Plug and Play Monitor	(Standard monitor types)	Plug and Play Monitor	1024 X 768
Plug and Play Monitor	(Standard monitor types)	Plug and Play Monitor	