



Site Hardware Summary

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Company

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Contact

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Operating Systems (All Devices)	
Operating System Type	Count
WINDOWS	102
Microsoft(R) Windows(R) Server 2003, Enterprise Edition	54
Microsoft Windows XP Professional	43
Microsoft Windows 2000 Advanced Server	1
Microsoft(R) Windows(R) Server 2003, Standard Edition	1
Microsoft® Windows Vista™ Business	1
Microsoft® Windows Vista™ Enterprise	1
Microsoft® Windows Vista™ Ultimate	1
SNMP	7
3Com SuperStack 3 Switch 4500 PWR 50-Port Software Version 3Com OS V3.01.00s56p01	1
Cisco Internetwork Operating System Software IOS (tm) C3500XL Software (C3500XL-C3H2S-M), Version 12.0(5)XU, RELEASE SOFTWARE (fc1) Copyright (c) 1986-2000 by cisco Systems, Inc. Compiled Mon 03-Apr-00 17:31 by swati	1
HP ETHERNET MULTI-ENVIRONMENT,ROM A.03.15,JETDIRECT,JD24,EEPROM A.04.08	1
HP ETHERNET MULTI-ENVIRONMENT,ROM none,JETDIRECT,JD128,EEPROM V.28.61,CIDATE 06/24/2005	1
Lexmark Optra T612 Version 5.12.18 FaxSCSI-Ethernet.	1
Lexmark X646e version NC1.NPS.N110 kernel 2.6.10 All-N-1	1
Linux fedora.lpi.local 2.6.15-1.2054_FC5 #1 Tue Mar 14 15:48:33 EST 2006 i686	1
Total	109

CPUs (All Windows Devices)	
CPU Type	Count
AMD Athlon(tm) XP 2000+	1
Intel(R) Core(TM)2 Duo CPU T7500 @ 2.20GHz	1
Intel(R) Pentium(R) M processor 1.50GHz	1
Intel(R) Pentium(R) M processor 1.60GHz	2
Genuine Intel(R) CPU @ 2.40GHz	2
Intel(R) Core(TM)2 CPU 6700 @ 2.66GHz	2
AMD Athlon(tm) XP 2400+	2
AMD Duron(tm)	2
AMD Turion(tm) 64 Mobile Technology ML-34	2
AMD Athlon(tm) XP 2100+	3
Intel(R) Xeon(TM) CPU 3.20GHz	4
AMD Turion(tm) 64 X2 Mobile Technology TL-56	8
Intel(R) Pentium(R) D CPU 2.80GHz	40
Intel(R) Pentium(R) 4 CPU 3.00GHz	110
Total	180

Hard Drives (All Windows Devices)	
Capacity	Count
Less than 5 GB	1
Between 5 GB and 10 GB	8
Between 10 GB and 20 GB	8
Between 20 GB and 40 GB	84
Between 40 GB and 80 GB	67
Between 80 GB and 120 GB	3
Between 120 GB and 240 GB	9
Between 240 GB and 350 GB	0
Greater than 350 GB	0
Total	180

Memory (All Windows Devices)	
Capacity	Count
Less than 32 MB	0
Between 32 MB and 128 MB	0
Between 128 MB and 256 MB	2
Between 256 MB and 512 MB	7
Between 512 MB and 1 GB	65
Between 1 GB and 2 GB	22
Greater than 1 GB	3
Total	99

Sound Cards (All Windows Devices)	
Card	Count
Realtek High Definition Audio	36
SoundMAX Integrated Digital Audio	21
Digital Audio MB	13
SoundMAX Integrated Digital HD Audio	5
Conexant AC-Link Audio	4
SigmaTel High Definition Audio CODEC	2
Realtek AC'97 Audio	1
Bluetooth Hands-free Audio	1
Bluetooth Stereo Audio	1
C-Media AC97 Audio Device	1
Total	85

Network Cards (All Windows Devices)	
Card	Count
WAN Miniport (PPTP)	99

Network Cards (All Windows Devices)	
Card	Count
WAN Miniport (PPPOE)	98
Packet Scheduler Miniport	64
Marvell Yukon 88E8001/8003/8010 PCI Gigabit Ethernet Controller	33
Intel(R) PRO/1000 PL Network Connection	26
1394 Net Adapter	18
VMware Virtual Ethernet Adapter for VMnet1	18
VMware Virtual Ethernet Adapter for VMnet8	17
Attansic L1 Gigabit Ethernet 10/100/1000Base-T Adapter	12
RAS Async Adapter	8
Nortel IPSECSHM Adapter	8
Virtual Machine Network Services Driver	7
Realtek RTL8139/810x Family Fast Ethernet NIC	6
Net6	6
Realtek RTL8139 Family PCI Fast Ethernet NIC	5
Broadcom NetLink (TM) Gigabit Ethernet	4
Broadcom 802.11a/b/g WLAN	4
Microsoft Tun Miniport Adapter	3
Intel(R) PRO/Wireless 2200BG Network Connection	3
Deterministic Network Enhancer Miniport	3
HP NC7782 Gigabit Server Adapter	3
VIA Rhine II Compatible Fast Ethernet Adapter	3
SiS 900-Based PCI Fast Ethernet Adapter	2
Network Load Balancing Filter Device	2
AMD PCNET Family PCI Ethernet Adapter	2
Broadcom 802.11b/g WLAN	2
Intel(R) Wireless WiFi Link 4965AGN	1
Marvell virtual miniport driver	1
Bluetooth Device (Personal Area Network)	1
Intel 21140-Based PCI Fast Ethernet Adapter (Generic)	1
Intel(R) 82566DM Gigabit Network Connection	1
Intel(R) 82566DM Gigabit Platform LAN Connect	1
Intel(R) 82566MM Gigabit Network Connection	1
Total	463

Video Cards (All Windows Devices)	
Card	Count
Intel(R) 82945G Express Chipset Family	32
RADEON 9200 SERIES	10

Video Cards (All Windows Devices)		Count
Card		Count
RADEON 9200 SERIES - Secondary		8
RADEON 9250		8
RADEON 9250 - Secondary		8
Standard VGA Graphics Adapter		8
RADEON 9200 PRO Family (Microsoft Corporation)		7
RADEON 9200 PRO SEC Family (Microsoft Corporation)		7
NVIDIA GeForce FX 5200 (Microsoft Corporation)		4
Mobile Intel(R) 915GM/GMS,910GML Express Chipset Family		4
ATI Radeon Xpress 1150		4
Matrox Graphics Mystique PCI		3
Tul Corporation, RADEON 9200SE		3
RADEON 9200 SE SEC Family (Microsoft Corporation)		2
RAGE XL PCI Family (Microsoft Corporation)		2
S3 Graphics ProSavage DDR 8D04 (Microsoft Corporation)		2
SiS 650_651_M650_740 (Microsoft Corporation)		2
ATI RADEON XPRESS 200M		2
ATI Technologies Inc. 3D RAGE PCI		1
ASUS A9250		1
ASUS A9250 Secondary		1
ATI Mobility Radeon X1450		1
NVIDIA GeForce 6600 GT		1
LogMeIn Mirror Driver		1
Matrox Graphics Millennium PCI		1
Radeon X1300 Series		1
Radeon X1300 Series Secondary		1
RADEON X300/X550 Series (Microsoft Corporation - WDDM)		1
RADEON X300/X550 Series Sec (Microsoft Corporation - WDDM)		1
RADEON X700 Series		1
RADEON X700 Series Secondary		1
S3 Graphics ProSavageDDR		1
VIA/S3G KM400/KN400		1
VM Additions S3 Trio32/64		1
VMware SVGA II		1
Total		133

CD Drives (All Windows Devices)		
Manufacturer	Drive	Count
(Standard CD-ROM drives)	D	70

CD Drives (All Windows Devices)		
Manufacturer	Drive	Count
(Standard CD-ROM drives)	E	28
(Standard CD-ROM drives)	F	3
(Standard CD-ROM drives)	X	1
(Standard CD-ROM drives)	Y	1
(Standard CD-ROM drives)	Z	1
Total		104

Monitors (All Windows Devices)	
Monitor	Count
Plug and Play Monitor	61
Default Monitor	40
Generic Television	6
ViewSonic VP2030 SERIES	4
Generic PnP Monitor	2
ViewSonic E90fB-4	2
ViewSonic G810	1
HP D2842A	1
IBM 6546	1
LG L1952TX(Analog)	1
LG L1953T(Analog)	1
Philips Brilliance 201B (PRODUCT ID 21B58...)	1
Dell M990	1
SONY SDM-M51	1
Total	123

AMT Enabled Devices			
Device	Port	User Name	Password
ant2dev.lpi.local	16992	admin	*****