

Site Hardware/Software Inventory Report

BUDGETING

As technology evolves it becomes more and more important to keep your equipment current. An accurate inventory of your hardware and software enables you to identify, and budget for the replacement of obsolete IT assets.

HARDWARE INVENTORY

How many computers were in a building that burned to the ground? How powerful were those machines? Would you know exactly what hardware to buy to get your company back on its feet quickly? Let Laketec provide a hardware and software inventory on your location and answer these critical questions.

SOFTWARE INVENTORY

Software is more valuable than the hardware it resides on. Do you know exactly what you have? Identify unauthorized software on your network.

For more information on any of our products or services please contact us at 440.575.6000 or service@laketec.com



- Do you have an accurate inventory of what IT equipment you have on site?
- Do you know how much you need to budget for next quarter to replace obsolete equipment?
- What would you need to get your business back up and running in the case of a natural disaster?
- The software that resides on the equipment is more valuable than the hardware. Are you prepared for an emergency?

Report Benefits

Knowing your exact IT assets gives you a tremendous edge when it comes to, budgeting, planned replacement, and disaster recovery. It reduces risk by providing the ability to plan future upgrades and avoiding hidden costs that may be lurking in your network.

Very few companies know exactly how many devices they have on their network. Given the constantly changing nature of IT infrastructures and rotation of new technology it is difficult to keep up with changes.

Our site hardware and software inventory report provides a detailed analysis of exactly what devices are on the network and what applications are being run on them. This can be purchased as an ongoing service with a multitude of other benefits aimed at increasing your network up time and efficiency. Increased uptime directly correlates to less risk and higher revenue.



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Site Hardware Summary

4/11/2008 8:30:00 AM - 4/25/2008 8:30:00 AM

Company

Laketec Communications Account 701
27881 Lorain Road
North Olmsted, Ohio
US

Contact

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Operating Systems (All Devices)		Count
Operating System Type		Count
WINDOWS		35
Microsoft Windows XP Professional		16
Microsoft(R) Windows(R) Server 2003, Standard Edition		8
		7
Microsoft Windows 2000 Professional		1
Microsoft Windows 2000 Server		1
Microsoft(R) Windows(R) Server 2003 Standard x64 Edition		1
Microsoft® Windows Vista™ Business		1
SNMP		20
		1
Avaya G700 Telephony Media Gateway		1
Avaya Inc. - P330 Stackable Switch, SW version 4.1.5		1
Avaya Inc. - P330 Stackable Switch, SW version 4.1.9		1
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Hardware: x86 Family 6 Model 13 Stepping 6 AT/AT COMPATIBLE - Software: Windows 2000 Version 5.1 (Build 2600 Uniprocessor Free)		1
HP ETHERNET MULTI-ENVIRONMENT		1
HP ETHERNET MULTI-ENVIRONMENT,ROM G.07.19,JETDIRECT,JD33,EEPROM G.08.04		1
HP ETHERNET MULTI-ENVIRONMENT,ROM P.22.01,JETDIRECT,JD86,EEPROM P.24.07,CIDATE 12/13/2002		1
KONICA MINOLTA bizhub C353		1
Linux (none) 2.4.20 #586 Tue Sep 23 19:39:27 CST 2003 mips		1
MIB Module for 46xx IP Telephones		1
Product: MG 1K;SW Version: 5.20A.032.002		1
VxWorks SNMPv1/v2c Agent		4
Xerox Phaser 1235 Network Color Printer - 1.38 I 010710		1
Total		55

CPUs (All Windows Devices)		Count
CPU Type		Count
Genuine Intel(R) processor 600MHz		1
Intel Pentium III processor		1

CPUs (All Windows Devices)	
CPU Type	Count
Intel(R) Pentium(R) 4 CPU 2.40GHz	1
Intel(R) Pentium(R) M processor 1.60GHz	1
Intel(R) Pentium(R) M processor 1.86GHz	1
Intel(R) Pentium(R) M processor 2.00GHz	1
Intel(R) Pentium(R) Dual CPU E2140 @ 1.60GHz	2
Genuine Intel(R) CPU T2300 @ 1.66GHz	4
Intel(R) Pentium(R) 4 CPU 2.80GHz	4
Intel(R) Pentium(R) 4 CPU 3.00GHz	4
Intel(R) Core(TM)2 Duo CPU E4400 @ 2.00GHz	4
Intel(R) Core(TM)2 Duo CPU E6550 @ 2.33GHz	4
Intel(R) Xeon(TM) CPU 2.40GHz	4
Intel(R) Xeon(TM) CPU 2.80GHz	6
Intel(R) XEON(TM) MP CPU 2.00GHz	8
Intel(R) Xeon(TM) MP CPU 2.50GHz	8
Intel(R) Core(TM)2 Quad CPU Q6600 @ 2.40GHz	12
Intel(R) Xeon(R) CPU L5320 @ 1.86GHz	16
Total	82

Hard Drives (All Windows Devices)	
Capacity	Count
Less than 5 GB	0
Between 5 GB and 10 GB	0
Between 10 GB and 20 GB	5
Between 20 GB and 40 GB	7
Between 40 GB and 80 GB	9
Between 80 GB and 120 GB	0
Between 120 GB and 240 GB	14
Between 240 GB and 350 GB	1
Greater than 350 GB	1
Total	37

Memory (All Windows Devices)	
Capacity	Count
Less than 32 MB	7
Between 32 MB and 128 MB	0
Between 128 MB and 256 MB	0
Between 256 MB and 512 MB	2
Between 512 MB and 1 GB	15
Between 1 GB and 2 GB	5
Greater than 1 GB	6
Total	35

Sound Cards (All Windows Devices)	
Card	Count
SoundMAX Integrated Digital Audio	5
SoundMAX Integrated Digital HD Audio	5
Microsoft LifeCam VX-3000.	3
Realtek High Definition Audio	3
SigmaTel C-Major Audio	3
SigmaTel High Definition Audio CODEC	2
Unimodem Half-Duplex Audio Device	2
USB Audio Device	2
Creative AudioPCI (ES1371,ES1373) (WDM)	1
Total	26

Network Cards (All Windows Devices)	
Card	Count
Packet Scheduler Miniport	42
WAN Miniport (PPTP)	28
WAN Miniport (PPPOE)	26
Deterministic Network Enhancer Miniport	25
RAS Async Adapter	7
Intel(R) PRO/1000 MT Network Connection	6
Broadcom NetXtreme 57xx Gigabit Controller	5
Broadcom BCM5708C NetXtreme II GigE (NDIS VBD Client)	4
Intel(R) 82566DM-2 Gigabit Network Connection	4
Intel(R) 82562V-2 10/100 Network Connection	3
SonicWALL VPN Adapter	2
HP NC7770 Gigabit Server Adapter	2
Dell Wireless 1390 WLAN Mini-Card	2
Check Point Virtual Network Adapter For SSL Network Extender	2

Network Cards (All Windows Devices)	
Card	Count
Dell Wireless 1350 WLAN Mini-PCI Card	1
Broadcom NetXtreme Gigabit Ethernet	1
Broadcom NetXtreme Gigabit Ethernet for hp	1
3Com EtherLink XL 10/100 PCI TX NIC (3C905B-TX)	1
Astaro SSL VPN Adapter	1
Avaya VPNet Virtual Adapter	1
Broadcom 440x 10/100 Integrated Controller	1
D-Link DFE-530TX+ PCI Adapter	1
Intel(R) 8255xER PCI Adapter	1
Intel(R) PRO/100 VE Network Connection	1
Intel(R) PRO/1000 CT Network Connection	1
Virtual Machine Network Services Driver	1
VMware Virtual Ethernet Adapter for VMnet1	1
VMware Virtual Ethernet Adapter for VMnet8	1
Intel(R) PRO/1000 XT Network Connection	1
Intel(R) PRO/Wireless 2200BG Network Connection	1
Intel(R) PRO/Wireless 2915ABG Network Connection	1
Microsoft Tun Miniport Adapter	1
ORINOCO 802.11abg ComboCard Gold	1
Total	177

Video Cards (All Windows Devices)	
Card	Count
Intel(R) Q35 Express Chipset Family	8
LogMeIn Mirror Driver	8
Mobile Intel(R) 945GM Express Chipset Family	4
ATI FireMV 2400 PCI	4
ATI FireMV 2400 PCI Secondary	4
Intel(R) 82945G Express Chipset Family	4
RADEON 7000 Series	3
Standard VGA Graphics Adapter	3
NVIDIA GeForce 8600 GT	3
RAGE XL PCI Family (Microsoft Corporation)	2
RAGE XL PCI	1
RAGE XL PCI	1
NVidia Vanta	1
ATI MOBILITY RADEON 9000 (Microsoft Corporation - XDDM)	1
ATI MOBILITY RADEON X300	1

Video Cards (All Windows Devices)	
Card	Count
ATI MOBILITY RADEON X600	1
ATI Radeon Xpress 1100	1
Intel(R) 82845G/GL Graphics Controller	1
Total	51

CD Drives (All Windows Devices)		
Manufacturer	Drive	Count
(Standard CD-ROM drives)	D	22
(Standard CD-ROM drives)	E	8
(Standard CD-ROM drives)	F	1
Total		31

Monitors (All Windows Devices)	
Monitor	Count
Plug and Play Monitor	19
Default Monitor	11
Dell E198WFP(Analog)	2
Generic Non-PnP Monitor	1
IBM ThinkPad 1024x768 LCD panel	1
Total	34