

Company Name: CIS Corporation
 Contact Name: Jocelyn Sirois
 Period: 1/29/2008 9:50:00 AM - 2/12/2008 9:50:00 AM
 Created On: 2/12/2008 9:54:32 AM

Site Health	
39%	Servers 36%
	Server Availability 100%
	Patches 0%
	MBSA 8%
	Workstations 38%
	Patches 0%
	MBSA 75%
	Network 42%
	Internet Availability 0%
	Network Services Availability 84%

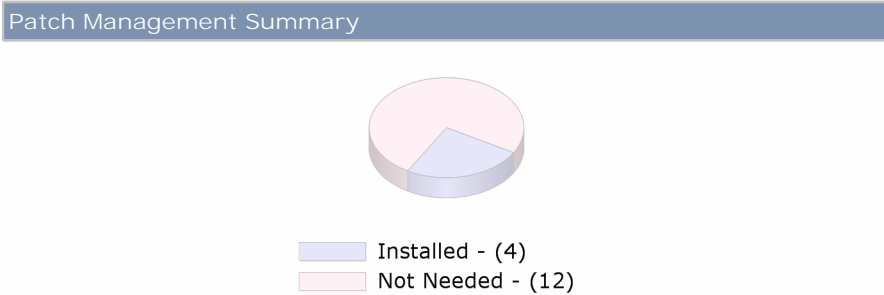
Managed Activities	
Patch Assessments Completed	75
New Devices Added	0
Trouble Tickets Closed	0
Remote Sessions	2

Asset Overview	
Windows Servers	6
Windows Workstations	2
SNMP	2
Total	10

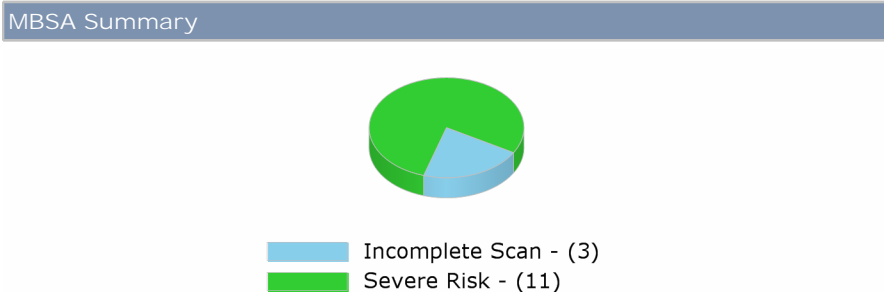
Top 5 Disk Utilization (Servers)		
webom.sbsr2.local		
C:	93% Used	
D:	53% Used	
sbs2k3r2.sbsr2.local		
C:	57% Used	
sqlwhite.sbsr2.local		
C:	45% Used	
eeom.sbsr2.local		
C:	34% Used	

Alert Summary	
Network	96
OS	51
Device Down	4
Uncategorized	0
Total	151

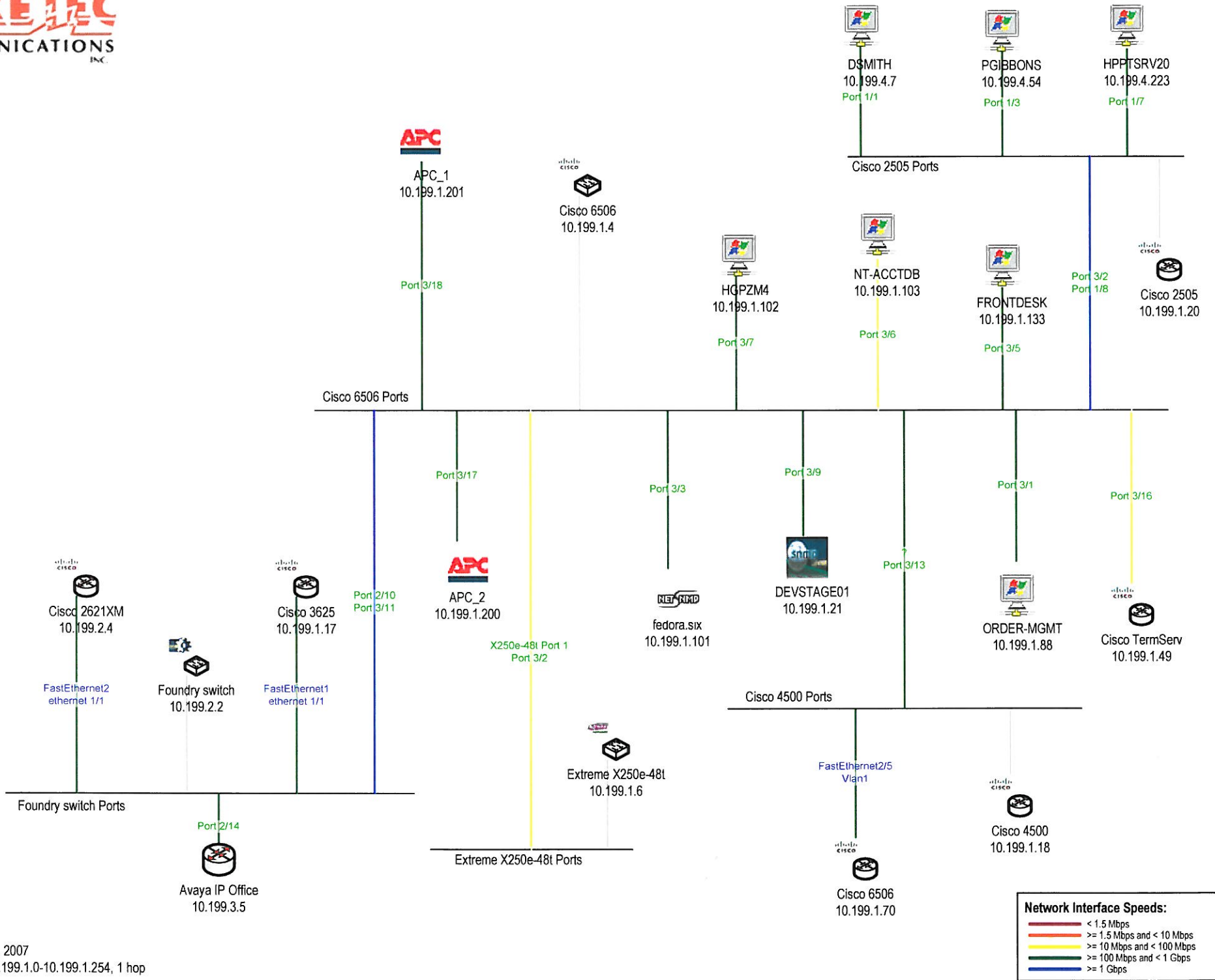
Alert Turnaround				
< 15 m	<1 hr	<4 hrs	<1 day	>1 day
43	1	1	0	1



Top Devices by Number Of Alerts	
sbs2k3r2.sbsr2.local	42
SBS Switch	25
sbsswitch2.sbsr2.local	23
tiger.sbsr2.local	4
sqlwhite.sbsr2.local	3



Previous Period	
Site Health	45%
Total Alerts	105
Remote Sessions	5
Tickets Closed	7
Patch Assessments Completed	30





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

Ron Kovach
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rkovach@laketec.com

Operating Systems (All Devices)		
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
Cisco IOS Software, 2800 Software (C2800NM-ADVIPSERVICESK9-M), Version 12.4(15)T3, RELEASE SOFTWARE (fc1) Technical Support: http://www.cisco.com/techsupport Copyright (c) 1986-2008 by Cisco Systems, Inc. Compiled Thu 24-Jan-08 15:26 by prod_rel_team		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)		
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

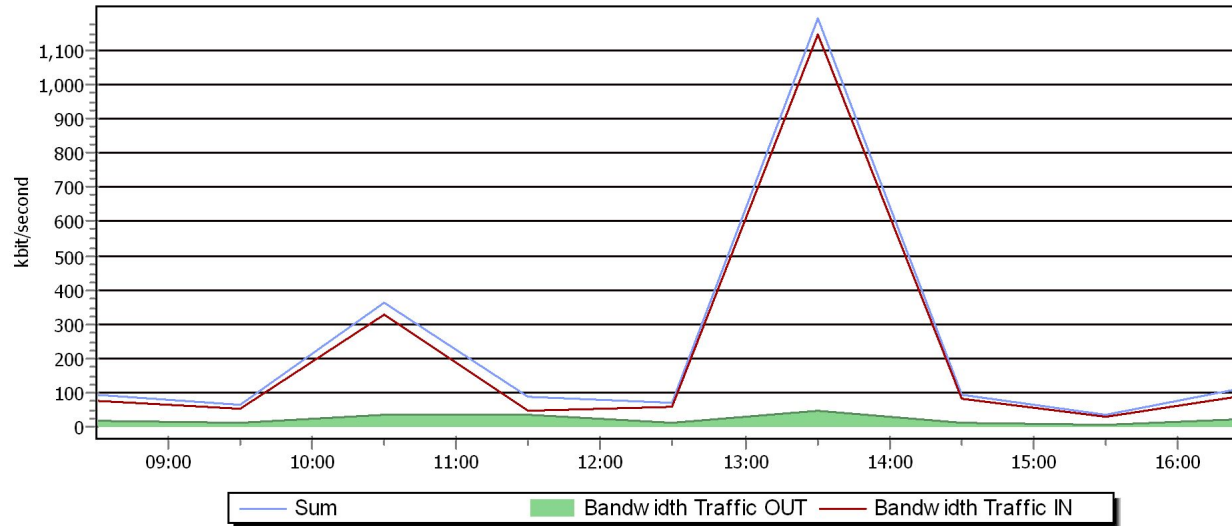
Video Cards (All Windows Devices)	
Card	Count
ATI MOBILITY RADEON X600	1
ATI Radeon Xpress 1100	1
Intel(R) 82845G/GL Graphics Controller	1
Total	51

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

Laketec Daily Bandwidth Utilization Report
Sensor: Laketec: ETH1-CBL

Tuesday, June 03, 2008 08:00h - 16:59h, accounted from 08:00h to 16:59h



	Bandwidth Traffic IN		Bandwidth Traffic OUT		Sum		Coverage
	kbyte	kbit/second	kbyte	kbit/second	kbyte	kbit/second	%
6/3/2008 4:00 PM - 5:00 PM	40,393.374	92.015	11,059.502	25.193	51,452.876	117.209	100
6/3/2008 3:00 PM - 4:00 PM	13,424.651	30.563	3,265.658	7.435	16,690.310	37.998	100
6/3/2008 2:00 PM - 3:00 PM	36,397.529	82.865	4,228.064	9.626	40,625.594	92.491	100
6/3/2008 1:00 PM - 2:00 PM	481,997.699	1,145.347	20,311.212	48.179	502,308.911	1,193.525	96
6/3/2008 12:00 PM - 1:00 PM	24,980.677	56.872	4,669.297	10.630	29,649.974	67.502	100
6/3/2008 11:00 AM - 12:00 PM	21,008.477	47.829	16,570.777	37.726	37,579.254	85.556	100
6/3/2008 10:00 AM - 11:00 AM	144,502.157	328.984	15,911.486	36.225	160,413.644	365.210	100
6/3/2008 9:00 AM - 10:00 AM	23,188.121	52.792	4,618.134	10.514	27,806.255	63.306	100
6/3/2008 8:00 AM - 9:00 AM	33,764.466	77.049	6,556.515	14.962	40,320.980	92.010	100

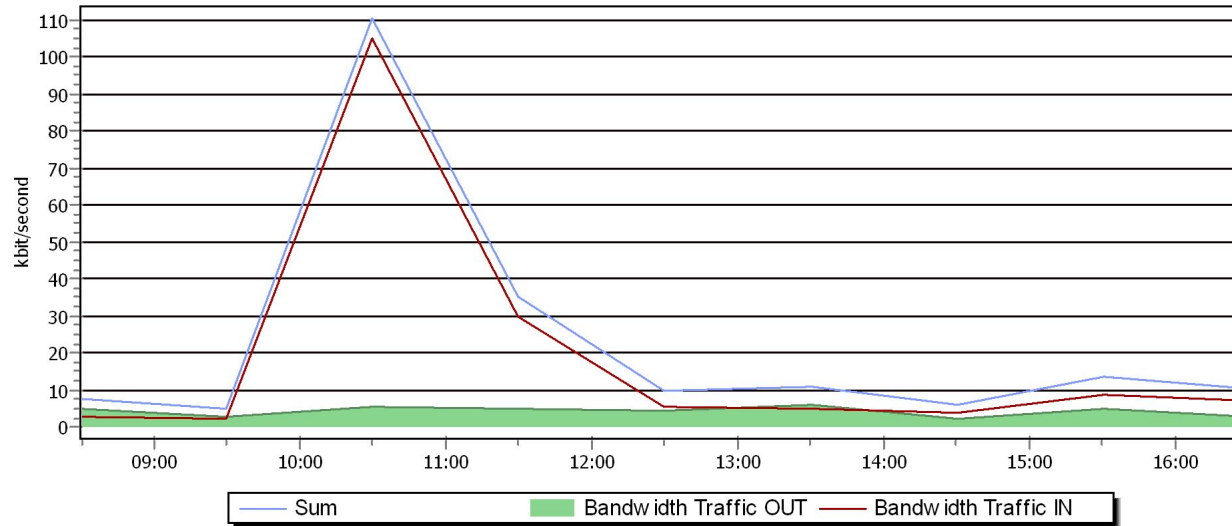
Summary

	Bandwidth Traffic IN		Bandwidth Traffic OUT		Sum		Coverage
	kbyte	kbit/second	kbyte	kbit/second	kbyte	kbit/second	%
Total	819,657.151		87,190.646		906,847.797		
Average	93,472.495	212.702	9,789.558	22.277	51,631.026	234.979	99

Brought to you by Laketec Communications

Laketec Daily Bandwidth Utilization Report
Sensor: Laketec: SerialIO-T1

Tuesday, June 03, 2008 08:00h - 16:59h, accounted from 08:00h to 16:59h



	Bandwidth Traffic IN		Bandwidth Traffic OUT		Sum		Coverage
	kbyte	kbit/second	kbyte	kbit/second	kbyte	kbit/second	%
6/3/2008 4:00 PM - 5:00 PM	3,135.462	7.144	1,285.535	2.929	4,420.997	10.074	100
6/3/2008 3:00 PM - 4:00 PM	3,896.194	8.870	2,118.404	4.823	6,014.599	13.693	100
6/3/2008 2:00 PM - 3:00 PM	1,696.773	3.863	972.786	2.215	2,669.560	6.078	100
6/3/2008 1:00 PM - 2:00 PM	2,029.428	4.837	2,543.229	6.043	4,572.656	10.880	96
6/3/2008 12:00 PM - 1:00 PM	2,261.316	5.148	1,931.451	4.397	4,192.768	9.545	100
6/3/2008 11:00 AM - 12:00 PM	13,137.733	29.910	2,217.061	5.047	15,354.794	34.958	100
6/3/2008 10:00 AM - 11:00 AM	46,098.053	104.950	2,439.670	5.554	48,537.723	110.505	100
6/3/2008 9:00 AM - 10:00 AM	1,064.229	2.423	1,128.767	2.570	2,192.995	4.993	100
6/3/2008 8:00 AM - 9:00 AM	1,164.507	2.657	2,222.086	5.069	3,386.593	7.726	100

Summary

	Bandwidth Traffic IN		Bandwidth Traffic OUT		Sum		Coverage
	kbyte	kbit/second	kbyte	kbit/second	kbyte	kbit/second	%
Total	74,483.695		16,858.988		91,342.684		
Average	8,291.135	18.867	1,887.126	4.294	5,089.131	23.161	99

Brought to you by Laketec Communications