WLS-DIS-Daily (4/7/2017 12:00:00 AM - 4/8/2017 12:00:00 AM 24 / 7)

Probe, Group, Device	Sensor	Average Total			Good Failed	
127.0.0.1 (Local Probe)		10001	50#		Tuncu	
» NW O CA	НТТР	156 msec	100 % 0 %	[23h57m30s	100 % 0 %	[480] [0]
» Internet			0 70	[03	0 70	[0]
127.0.0.1 (Local Probe)						
» III NWOCA	НТТР	34 msec	98.957 %	[23h43m12s	98.34 %	
» PowerSchool - Office Side			1.043 %	[15m0s	1.66 %	[8]
127.0.0.1 (Local Probe)						
» I NWOCA	НТТР	37 msec	98.957 %	[23h43m19s	98.34 %	[474]
»		37 msec	1.043 %	[15m0s	1.66 %	[8]
PowerSchool - Teacher						
» NWOCA		62	98.957 %	[23h43m26s	98.34 %	[474]
<u>»</u>	НТТР	62 msec	1.043 %	[15m0s	1.66 %	[8]
PowerSchool - Parent / Student						
»			100 %	[23h 58m28s	100 %	[480]
Server Room	PING	0 msec	0 %	[0s	0 %	
Barracuda WLS-NOC-001						
127.0.0.1 (Local Probe)			100 %	[23h 58m23s	100 %	[400]
Server Room	НТТР	215 msec	0 %	[0s]	0 %	[0]
Barracuda WLS-NOC-001						
127.0.0.1 (Local Probe)						
Server Room	PING	0 msec	100 % 0 %	[23h58m0s [0s	100 % 0 %	
Barracuda WLS-NOC-012						
127.0.0.1 (Local Probe)			_		_	
Server Room	НТТР	192 msec	100 % 0 %	[23h 57m55s	100 % 0 %	
Barracuda WLS-NOC-012						
127.0.0.1 (Local Probe)						
Server Room	PING	1 msec	100 % 0 %	[23h59m50s [0s	100 % 0 %	
» cafe			_			,
127.0.0.1 (Local Probe)						
Server Room	HTTPS	16 msec	100 % 0 %	[23h59m45s [0s	100 % 0 %	[480]
» cafe			0 /6	ĮUS	0 78	[0]
127.0.0.1 (Local Probe)						
» Server Room	PING	1 msec	100 %	[23h59m1s	100 %	
» CPS			0 %	[0s	0 %	[0]
127.0.0.1 (Local Probe)						
» Server Room	PING	0 msec	100 %	[22h 55 m 35s	100 %	[460]
»	r in C	o msec	0 %	[0s	0 %	[0]
DNS: DNSDHCP 127.0.0.1 (Local Probe)						
» Server Room	DNC	1	100 %	[22h 55 m 30s	100 %	[460]
»	DNS	1 msec	0 %	[0s	0 %	[0]
DNS: DNSDHCP 127.0.0.1 (Local Probe)						-
»			100 %	[22h 56m10s	100 %	[460]
Server Room	PING	1 msec	0 %	[0s	0 %	
DNS: DNSDHCP2						
127.0.0.1 (Local Probe)			100 %	[22h 56m5s	100 %	[460]
Server Room	DNS	1 msec	0 %	[22n56m5s] [0s	0 %	
mDNS: DNSDHCP2						

Probe, Group, Device	Sensor	Average Total	Uptime Downtime		Good Failed	
127.0.0.1 (Local Probe)						
Server Room	PING	0 msec	100 %	[23h 59m29s	100 %	[480]
» ECO PY	FING	o nisec	0 %	[0s	0 %	[0]
127.0.0.1 (Local Probe)						
Server Room	PING	0 msec	100 % 0 %	[23h59m29s [0s		[480] [0]
» ELEARN						
127.0.0.1 (Local Probe)						
Server Room	НТТР	6 msec	100 % 0 %	[23h59m24s [0s	100 % 0 %	
» ELEARN			0 70	[03	0 70	[0]
127.0.0.1 (Local Probe)						
» Server Room	PING	0 msec	100 %	[23h58m7s	100 % 0 %	[480] [0]
» ELEARN 2 Linux			0 70	[03	0 70	[0]
127.0.0.1 (Local Probe)						
» Server Room	НТТР	5 msec	100 %	[23h58m2s	100 %	
»			0 %	[0s	0 %	[0]
ELEARN 2 Linux						
» Server Room			100 %	[23h57m4s	100 %	[480]
»	PING	0 msec	0 %	[Os	0 %	
Filr						
127.0.0.1 (Local Probe) »			100 %	[23h59m59s	100 %	[400]
Server Room	HTTPS	71 msec	0 %	[0s		[0]
Filr						
127.0.0.1 (Local Probe)			_		_	
Server Room	PING	0 msec	100 % 0 %	[23h59m57s [0s	100 % 0 %	
» ■ GALAXY-CS						
127.0.0.1 (Local Probe)						
Server Room	PING	4 msec	100 % 0 %	[23h 58m26s [0s	100 % 0 %	
» Gateway			0 70	[03	0 70	[0]
127.0.0.1 (Local Probe)						
» Server Room	PING	0 msec	100 %		100 %	[480]
»			0 %	[0s	0 %	[0]
127.0.0.1 (Local Probe)						
» Server Room	PING	0 msec	100 %	[23h59m1s		
»	PING	o msec	0 %	[0s	0 %	[0]
iprint-central 127.0.0.1 (Local Probe)						
»			100 %	[23h 58m 56s	100 %	[480]
Server Room	НТТР	6 msec	0 %	[0s	0 %	[0]
iprint-central						
127.0.0.1 (Local Probe)			400.0	5001.50.54	400.07	
Server Room	PING	0 msec	100 % 0 %	[23h 58m54s [0s	100 % 0 %	
iprint-east						
127.0.0.1 (Local Probe)			_		_	
Server Room	нттр	6 msec	100 % 0 %	[23h58m49s [0s	100 % 0 %	[480] [0]
» iprint-east			_			
127.0.0.1 (Local Probe)						
Server Room	PING	0 msec	100 % 0 %	[23h58m47s [0s	100 % 0 %	[480]
» iprint-hs			U %	los	U %	[0]
127.0.0.1 (Local Probe)						
» Server Room	НТТР	6 msec	100 %	[23h 58m42s	100 %	[480]
»		0 111360	0 %	[0s	0 %	[0]
iprint-hs						

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Probe, Group, Device	Sensor	Average Total	Uptime Downtime		Good Failed		
127.0.0.1 (Local Probe)			_		_		
Server Room	PING	0 msec	100 % 0 %	[23h57m11s [0s	100 % 0 %	[480] [0]	
» iprint-west							
127.0.0.1 (Local Probe)							
Server Room	НТТР	6 msec	100 % 0 %	[23h57m6s [0s	100 % 0 %		
» ■ iprint-west			_	[55			
127.0.0.1 (Local Probe)							
Server Room	PING	0 msec	100 %	[23h 59m22s	100 %		
» ••••••••••••••••••••••••••••••••••••			0 %	[0s	0 %	[0]	
127.0.0.1 (Local Probe)							
» Server Room	НТТР	77 msec	100 %	[23h59m17s	100 %		
»		77 111300	0 %	[0s	0 %	[0]	
k1000 127.0.0.1 (Local Probe)							
»			100 %	[23h 59m22s	100 %	[480]	
Server Room	PING	1 msec	0 %	[0s	0 %	[0]	
k7 127.0.0.1 (Local Probe)							
»			100 %	122h 5015-	100 %	[400]	
Server Room	PING	0 msec	100 % 0 %	[23h59m15s [0s	100 % 0 %	[480] [0]	
" lanschoolcs							
127.0.0.1 (Local Probe)			_		_		
Server Room	PING	0 msec	100 % 0 %	[23h 57m32s [0s	100 % 0 %	[480] [0]	
» ■ Idap			_		_	,	
127.0.0.1 (Local Probe)							
Server Room	LDAP	3 msec	100 %	[23h57m27s	100 %		
»			0 %	[0s	0 %	[0]	
■ Idap 127.0.0.1 (Local Probe)							
» Server Room	PING	0 msec	100 %	[23h 58m0s	100 %		
»	riivo	o ilisec	0 %	[0s	0 %	[0]	
LS-ROCKET (Lightspeed) 127.0.0.1 (Local Probe)							
»			100 %	[23h 58m 5s	100 %	[480]	
Server Room	HTTPS	148 msec	0 %	[0s			
LS-ROCKET (Lightspeed)							
127.0.0.1 (Local Probe)			100 %	[23h 59m 59s	100 %	[480]	
Server Room	PING	0 msec	0 %	[0s			
□ papercut							
127.0.0.1 (Local Probe)			_		_		
Server Room	HTTPS	101 msec	100 % 0 %	[23h 59m54s [0s	100 % 0 %		
» papercut							
127.0.0.1 (Local Probe)							
Server Room	PING	0 msec	100 % 0 %	[23h 59m45s [0s	100 % 0 %		
» ■ printshop			0 70	[03	0 70	[0]	
127.0.0.1 (Local Probe)							
» Server Room	нттрѕ	98 msec	100 %	[23h 59m40s	100 %	[480]	
»	_	33 111360	0 %	[0s	0 %	[0]	
printshop 127.0.0.1 (Local Probe)							
» Server Room	DING		100 %	[23h 57m11s	100 %	[480]	
»	PING	1 msec	0 %	[0s	0 %		
PrintTracker							
127.0.0.1 (Local Probe)			?	10-	,	[01	
Server Room	PING	No data	?	[0s [0s		[0] [0]	
Server Room Environment							

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Probe, Group, Device	Sensor	Average Total	Uptime Downtime		Good Failed	
127.0.0.1 (Local Probe)						
» Server Room	НТТР	No data	?	[0s		[0]
» Server Room Environment			?	[0s	?	[0]
127.0.0.1 (Local Probe)						
»			4000		400.00	
Server Room	PING	0 msec	100 % 0 %	[23h57m53s [0s	100 % 0 %	[480] [0]
SonicWall RA1						
127.0.0.1 (Local Probe)						
» Server Room			100 %	[23h 57m48s	100 %	[480]
»	HTTPS	56 msec	0 %	[0s	0 %	[0]
SonicWall RA1						
127.0.0.1 (Local Probe)			4000	1001 57 40	400.00	
Server Room	PING	0 msec	100 % 0 %	[23h57m18s [0s	100 % 0 %	
staff2						
127.0.0.1 (Local Probe)						
Server Room	Staff User Folder	0 Byte	100 % 0 %	[23h 57m8s	100 %	
»			0 %	[0s	0 %	[0]
staff2 127.0.0.1 (Local Probe)						
»			100 %	[23h 57m13s	100 %	[480]
Server Room	Staff Shared Folder	0 Byte	0 %	[0s	0 %	[0]
staff2						
127.0.0.1 (Local Probe)			_		_	
Server Room	PING	0 msec	100 % 0 %	[23h 58m19s [0s	100 % 0 %	
> Student Server (Old)			_			
127.0.0.1 (Local Probe)						
» Server Room	PING	0 msec	100 %	[23h 59m43s		[480]
»	i inc	o misec	0 %	[0s	0 %	[0]
student2						
»			100 %	[23h 59m33s	100 %	[480]
Server Room	Student Folders	0 Byte	0 %	[0s	0 %	
stu den t2						
127.0.0.1 (Local Probe)			_		_	
» Server Room	Students Shared Folder	0 Byte	100 % 0 %	[23h 59m36s [0s	100 % 0 %	[480] [0]
» student2			_	, , ,		1-1
127.0.0.1 (Local Probe)						
» Server Room	PING	0 msec	100 %	[23h 57m30s	100 %	
»	FING	0 msec	0 %	[0s	0 %	[0]
tech 127.0.0.1 (Local Probe)						
»			100 %	[23h59m15s	100 %	[400]
Server Room	PING	0 msec	0 %	[25113911135 [0s	0 %	
tech 2						
127.0.0.1 (Local Probe)						
Server Room	Tech Resources Folder	0 Byte	100 % 0 %	[23h59m10s [0s	100 % 0 %	[480]
» ■ tech2			0 70	[03	0 70	[0]
127.0.0.1 (Local Probe)						
» Server Room	DING	1	100 %	[23h 57m39s	100 %	[480]
» server KOOM	PING	1 msec	0 %	[0s	0 %	
transportation						
127.0.0.1 (Local Probe)			4000	1931 57 3 :	4000	[400]
Server Room	НТТР	5 msec	100 % 0 %	[23h 57m34s [0s	100 % 0 %	
* transportation						
127.0.0.1 (Local Probe)						
Server Room	PING	0 msec	100 %	[23h 59m 57s	100 %	
»			0 %	[0s	0 %	[Ο]
= tran-sql						

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Probe, Group, Device	Sensor	Average Total	Uptime Downtime		Good Failed	
127.0.0.1 (Local Probe)						
Server Room	НТТР	5 msec	100 % 0 %	[23h59m52s [0s	100 % 0 %	[480]
» tran-sql			0 %	[US	0 %	[U]
127.0.0.1 (Local Probe)						
» Server Room	PING	0 msec	100 %	[23h 58m35s	100 %	
»	FING	o ilisec	0 %	[0s	0 %	[0]
Uptime 127.0.0.1 (Local Probe)						
»			_			
Server Room	нттр	184 msec	100 % 0 %	[23h58m30s [0s	100 % 0 %	
■ Uptime			_			
127.0.0.1 (Local Probe)						
» Server Room	PING	1	100 %	[23h 59m36s	100 %	[480]
» Server Room	PING	1 msec	0 %	[0s	0 %	[0]
VPU1						
127.0.0.1 (Local Probe)			100.0	1221 50 26	100.0/	r4001
Server Room	PING	1 msec	100 % 0 %	[23h59m36s [0s	100 % 0 %	[0]
w ls-ldap						
127.0.0.1 (Local Probe)						
Server Room	НТТР	6 msec	100 % 0 %	[23h59m31s [0s	100 % 0 %	
» ■■ w Is-Id ap			0 %	[US	0 %	[U]
127.0.0.1 (Local Probe)						
» Server Room	PING	0 msec	100 %	[23h 59m8s	100 %	
»	PING	U msec	0 %	[0s	0 %	[0]
wls-vc1						
127.0.0.1 (Local Probe) »			100.0/	12.24.10	100.0/	[400]
Server Room	нттрѕ	12 msec	100 % 0 %	[23h 59m3s [0s		[480] [0]
w Is-vc1						
127.0.0.1 (Local Probe)						
Server Room	PING	0 msec	100 % 0 %	[23h 58m 54s [0s	100 % 0 %	
» ■ WLS-VCMGMT1			0 70	[03	0 70	[0]
127.0.0.1 (Local Probe)						
» Server Room	PING	0 msec	100 %			[460]
»		0 111300	0 %	[0s	0 %	[0]
zenworks11 127.0.0.1 (Local Probe)						
»			100 %	[22h 54m13s	100 %	[460]
Server Room	RDP (Remote Desktop)	15 msec	0 %	[0s	0 %	
zenworks11						
127.0.0.1 (Local Probe)			_			
Server Room	PING	0 msec	100 % 0 %	[23h57m13s [0s	100 % 0 %	
» ② Zone Director Server (WiFi Controller)			_		_	
127.0.0.1 (Local Probe)						
Server Room	HTTPS	58 msec	100 %	[23h57m8s	99.792 %	
»			0 %	[0s	0.208 %	[1]
∏ Zone Director Server (WiFi Controller) ☐ 127.0.0.1 (Local Probe)						
» Greenwood ES	nu c		100 %	[23h58m6s	100 %	[480]
×	PING	2 msec	0 %	[0s	0 %	
GREE-IDF						
127.0.0.1 (Local Probe) »			4000	1001 57 55	4000	[400]
Greenwood ES	PING	2 msec	100 % 0 %	[23h57m59s [0s	100 % 0 %	
S GREE-MDF						
127.0.0.1 (Local Probe)						
Greenwood ES	PING	6 msec	100 % 0 %	[23h 59m47s [0s	100 % 0 %	
» © GREE-SWTC-WIRELESS			U %	los	U %	[0]
GREE-SVV IC-VV IKELESS						

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Probe, Group, Device	Sensor	Average Total	Uptime Downtime		Good Failed	
127.0.0.1 (Local Probe)						
Hiawatha ES	PING	2 msec	100 % 0 %	[23h58m34s [0s	100 % 0 %	
MIAW-IDF						
127.0.0.1 (Local Probe)			100 %	1224 50 27-	100.0/	[400]
Hiawatha ES	PING	2 msec	100 % 0 %	[23h 58m27s [0s	100 % 0 %	
MIAW-MDF						
127.0.0.1 (Local Probe)			100 %	[23h59m54s	100 %	[480]
Hiawatha ES	PING	4 msec	0 %	[0s	0 %	
HIAW-SWTC1-WIRELESS 127.0.0.1 (Local Probe)						
»			100.00	[22] [7]	100.0/	[400]
Hiawatha ES	PING	0 msec	100 % 0 %	[23h57m1s [0s	100 % 0 %	
MIAW-SWTC2-WIRELESS						
127.0.0.1 (Local Probe)			_		_	
Jackman ES	PING	2 msec	100 % 0 %	[23h57m31s [0s	100 % 0 %	
»						
127.0.0.1 (Local Probe)			_			
Jackman ES	PING	2 msec	100 % 0 %	[23h 57m45s [0s	100 % 0 %	
»			_			
127.0.0.1 (Local Probe)						
Jackman ES	PING	1 msec	100 % 0 %	[23h 57m 38s [0s	100 % 0 %	
»			_			
127.0.0.1 (Local Probe)						
Jackman ES	PING	4 msec	100 % 0 %	[23h57m8s [0s	100 % 0 %	
» JACK-SWTC1-WIRELESS			_		_	
127.0.0.1 (Local Probe)						
Jackman ES	PING	0 msec	100 % 0 %	[23h57m15s [0s	100 % 0 %	
» JACK-SWTC2-WIRELESS			_			
127.0.0.1 (Local Probe)						
Jackman ES	PING	2 msec	100 % 0 %	[23h57m22s [0s		
» DACK-SWTC3-WIRELESS			_			
127.0.0.1 (Local Probe)						
McGregor ES	PING	1 msec	100 % 0 %	[23h 58m48s [0s		[480] [0]
»						
127.0.0.1 (Local Probe)						
McGregor ES	PING	2 msec	100 % 0 %	[23h 58m41s [0s	100 % 0 %	[480] [0]
»			_			
127.0.0.1 (Local Probe)			_			
McGregor ES	PING	2 msec	100 % 0 %	[23h57m57s [0s		
» MCGR-SWTC1-WIRELESS			_			
127.0.0.1 (Local Probe)						
McGregor ES	PING	0 msec	100 % 0 %	[23h 58m4s [0s		[480] [0]
» MCGR-SWTC2-WIRELESS			_			
127.0.0.1 (Local Probe)						
Meadowvale ES	Ping	1 msec	100 % 0 %	[23h59m58s [0s		
» MEAD-IDF			0 70	[03	0 /3	
127.0.0.1 (Local Probe)						
» Meadowvale ES	Ping	2 msec	100 % 0 %	[23h59m51s [0s		
» MEAD-MDF			- 12	,,,,		
-						

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Probe, Group, Device	Sensor	Average Total	Uptime Downtime		Good Failed		
127.0.0.1 (Local Probe)			100 %	[23h58m11s	100 %	[480]	
Meadowvale ES	PING	5 msec	0 %	[0s	0 %		
MEAD-SWTC1-WIRELESS 127.0.0.1 (Local Probe)							
» Meadowvale ES	PING	12 msec	100 %	[23h58m18s	100 %		
» MEAD-SWTC2-WIRELESS		12 111300	0 %	[0s	0 %	[0]	
127.0.0.1 (Local Probe)							
» □ Monac ES	Ping	1 msec	100 % 0 %	[23h57m26s [0s	100 % 0 %		
» MONA-IDF			0 70	[03	0 70	[0]	
127.0.0.1 (Local Probe)			_		_		
Monac ES	Ping	3 msec	100 % 0 %	[23h57m19s [0s	100 % 0 %		
MONA-MDF							
127.0.0.1 (Local Probe)			_		_		
Monac ES	PING	4 msec	100 % 0 %	[23h 58m25s [0s	100 % 0 %		
MONA-SWTC1-WIRELESS							
127.0.0.1 (Local Probe)							
Monac ES	PING	3 msec	100 % 0 %	[23h 58m32s [0s	100 % 0 %		
MONA-SWTC2-WIRELESS							
127.0.0.1 (Local Probe)			100 %	[23h59m2s	100 %	[400]	
Shoreland ES	Ping	1 msec	0 %	[0s	0 %		
SHOR-IDF 127.0.0.1 (Local Probe)							
»			100 %	[23h 58m 55s	100 %	[480]	
Shoreland ES	Ping	1 msec	0 %	[0s	0 %		
SHOR-MDF 127.0.0.1 (Local Probe)							
» Shoreland ES	PING	5 msec	100 %	[23h 58m39s	100 %		
» SHOR-SWTC1-WIRELESS		J 111300	0 %	[0s	0 %	[0]	
127.0.0.1 (Local Probe)							
» ☐ Shoreland ES	PING	5 msec	100 % 0 %	[23h 58m46s [0s		[480]	
» SHOR-SWTC2-WIRELESS			0 76	[OS	0 78	[0]	
127.0.0.1 (Local Probe)							
Wernert ES	Ping	2 msec	100 % 0 %	[23h57m12s [0s	100 % 0 %	[480] [0]	
≫ W ERN-IDF							
127.0.0.1 (Local Probe)			, .	ra a 1 ==		. 40.03	
Wernert ES	Ping	1 msec	100 % 0 %	[23h57m5s [0s	100 % 0 %		
WERN-MDF							
127.0.0.1 (Local Probe)			100 %	[23h 58m 53s	100 %	[480]	
₩ ernert ES	PING	5 msec	0 %	[Os	0 %	[0]	
₩ ERN-SWTC1-WIRELESS 127.0.0.1 (Local Probe)							
Wernert ES	PING	3 msec	100 %	[23h 59m0s			
»	PING	5 msec	0 %	[0s	0 %	[0]	
WERN-SWTC2-WIRELESS 127.0.0.1 (Local Probe)							
» Jefferson JH	Ping	2 msec	100 %	[23h 58m22s			
» S JEFF-IDF-2			0 %	[0s	0 %	ران	
127.0.0.1 (Local Probe)							
» Jefferson JH	Ping	1 msec	100 % 0 %	[23h 58m36s [0s			
»			• 70 •		2 /3		

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Probe, Group, Device	Sensor	Average Total	Uptime Downtime		Good Failed	
127.0.0.1 (Local Probe)			_			
Jefferson JH	Ping	2 msec	100 % 0 %	[23h58m15s [0s		[480] [0]
₹ JEFF-MDF-1						
127.0.0.1 (Local Probe)			100 %	[23h 58m29s	100 %	[400]
Jefferson JH	Ping	2 msec	0 %	[0s	0 %	
₹ JEFF-MDF-2 127.0.0.1 (Local Probe)						
»			100 %	[23h 57m29s	100 %	[480]
Jefferson JH »	PING	4 msec	0 %	[0s	0 %	
IFFF-SWTC1-WIRELESS 127.0.0.1 (Local Probe)						
» Jefferson JH	nu.c	6	100 %	[23h57m36s	100 %	[480]
»	PING	6 msec	0 %	[0s	0 %	[0]
ISPFF-SWTC2-WIRELESS 127.0.0.1 (Local Probe)						
» Jefferson JH			100 %	[23h 57m43s	100 %	[480]
»	PING	5 msec	0 %	[Os	0 %	
JEFF-SWTC3-WIRELESS						
127.0.0.1 (Local Probe)			100 %	[23h58m8s	100 %	[400]
washington JH	Ping	2 msec	0 %	[0s	0 %	[0]
₩ ASH-IDF 127.0.0.1 (Local Probe)						
»			100 %	[23h 57m 54s	100 %	[480]
₩ washington JH	Ping	2 msec	0 %	[0s	0 %	
₩ ASH-MDF-1 127.0.0.1 (Local Probe)						
»			100 %	[23h 58m1s	100 %	[480]
Washington JH	Ping	2 msec	0 %	[0s	0 %	
₩ ASH-MDF-2 127.0.0.1 (Local Probe)						
» Washington JH	PIN G	6 msec	100 %	[23h 59m7s	100 %	
»	ring	o msec	0 %	[0s	0 %	[0]
WASH-SWTC1-WIRELESS 127.0.0.1 (Local Probe)						
» Washington JH	PING	4 msec	100 %	[23h59m14s	100 %	
» W M ASH-SW TC2-W IRELESS			0 %	[0s	0 %	[0]
127.0.0.1 (Local Probe)						
» ■ Whitmer CTC	Ping	2 msec	100 % 0 %	[23h59m16s	100 % 0 %	
» EX CTC-IDF-101			0 %	[0s	0 %	[0]
127.0.0.1 (Local Probe)						
» □ Whitmer CTC	Ping	2 msec	100 %	[23h59m23s [0s	100 % 0 %	[480] [0]
»			_	, , ,		
127.0.0.1 (Local Probe)			_		_	
Whitmer CTC	Ping	3 msec	100 % 0 %	[23h59m30s [0s	100 % 0 %	[480] [0]
» ☑ CTC-IDF-2						
127.0.0.1 (Local Probe)			_		_	
Whitmer CTC	Ping	1 msec	100 % 0 %	[23h59m37s [0s	100 % 0 %	
CTC-IDF3						
127.0.0.1 (Local Probe) »			, .	7001.55		
Whitmer CTC	Ping	1 msec	100 % 0 %	[23h 59m44s [0s	100 % 0 %	[480] [0]
CTC-MDF-1						
127.0.0.1 (Local Probe)			100 %	F331-F0 43	100.0/	[400]
Whitmer CTC	Ping	2 msec	100 % 0 %	[23h 58m43s [0s	100 % 0 %	
₹ CTC-MDF-2						

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Probe, Group, Device	Sensor	Average Total			Good Failed	
127.0.0.1 (Local Probe)						
Whitmer CTC	PING	0 msec	100 % 0 %	[23h57m25s [0s		[480] [0]
CTC-SWTC1-WIRELESS						
127.0.0.1 (Local Probe)						
» ₩ hitmer CTC	PING	4 msec	100 % 0 %	[23h 57m32s [0s	100 % 0 %	
» ■ CTC-SWTC2-WIRELESS			_			
127.0.0.1 (Local Probe)						
Whitmer CTC	PING	3 msec	100 %	[23h59m40s	100 % 0 %	
» CTC-SWTC3-WIRELESS			0 %	[0s	0 76	[0]
127.0.0.1 (Local Probe)						
» Tran-Maint	PING	1 msec	100 %	[23h57m52s	100 %	
»			0 %	[0s	0 %	[0]
TRAN-MDF 127.0.0.1 (Local Probe)						
» Tran-Maint	au.c		100 %	[23h57m3s	100 %	[480]
»	PING	2 msec	0 %	[0s	0 %	[0]
TRAN-SWTC-WIRELESS						
127.0.0.1 (Local Probe)			4000	raal 57, aa	400.04	
Administration Bldg	PING	0 msec	100 % 0 %	[23h 57m32s [0s	100 % 0 %	
ADMI-Barracuda-011						
127.0.0.1 (Local Probe)						
Administration Bldg	НТТР	188 msec	100 % 0 %	[23h 57m37s [0s		[480] [0]
» ADMI-Barracuda-011			0 70	[63]	0 70	[0]
127.0.0.1 (Local Probe)						
» Administration Bldg	PING	0 msec	100 %	[23h57m39s	100 %	
» ADMI-Barracusa-012			0 %	[0s	0 %	[0]
127.0.0.1 (Local Probe)						
» Administration Bldg	НТТР	187 msec	100 %	[23h57m44s	100 %	
»		TOT INSEC	0 %	[0s	0 %	[0]
ADMI-Barracusa-012 127.0.0.1 (Local Probe)						
» Administration Bldg			100 %	[23h 58m20s	100 %	[480]
»	PING	2 msec	0 %	[0s	0 %	
ADMI-IDF 127.0.0.1 (Local Probe)						
»			100 %	[23h57m17s	100 %	[480]
Administration Bldg	PING	2 msec	0 %	[0s	0 %	[0]
■ ADMI-MDF						
127.0.0.1 (Local Probe)						
Administration Bldg	PING	1 msec	100 % 0 %	[23h58m13s [0s	100 % 0 %	[480] [0]
ADMI-MDF						
127.0.0.1 (Local Probe)			_		_	
Administration Bldg	PING	4 msec	100 % 0 %	[23h57m50s [0s	100 % 0 %	
» ADMI-SWTC1-WIRELESS			_			
127.0.0.1 (Local Probe)						
» Administration Bldg	PING	4 msec	100 %	[23h57m10s [0s	100 % 0 %	[480] [0]
» ADMI-SWTC2-WIRELESS			0 /0	LOS	0 70	r ₀ 1
127.0.0.1 (Local Probe)						
» Administration Bldg	PING	0 msec	100 %	[23h57m24s	100 %	[480]
»		500	0 %	[0s	0 %	[0]
■ wls-co						

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