



WLS-DIS-Daily (9/23/2017 12:00:00 AM - 9/24/2017 12:00:00 AM 24 / 7)

Probe, Group, Device	Sensor	Average Total	Uptime	Downtime	Good	Failed
Local Probe (Local Probe) » NWOCA » Internet	HTTP	173 msec	100 % 0 %	[23h58m56s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » NWOCA » PowerSchool - Office Side	HTTP	49 msec	100 % 0 %	[23h59m5s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » NWOCA » PowerSchool - Teacher	HTTP	53 msec	100 % 0 %	[23h59m12s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » NWOCA » PowerSchool - Parent / Student	HTTP	78 msec	100 % 0 %	[23h59m19s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » Barracuda WLS-NOC-001	PING	0 msec	100 % 0 %	[23h59m47s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » Barracuda WLS-NOC-001	HTTP	294 msec	100 % 0 %	[23h59m52s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » Barracuda WLS-NOC-012	PING	0 msec	100 % 0 %	[23h57m1s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » Barracuda WLS-NOC-012	HTTP	257 msec	100 % 0 %	[23h57m6s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » cafe	PING	0 msec	100 % 0 %	[23h59m19s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » cafe	HTTPS	22 msec	100 % 0 %	[23h59m24s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » CPS	PING	1 msec	100 % 0 %	[23h57m3s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » DNS: DNSDHCP	PING	1 msec	100 % 0 %	[22h54m1s [0s]	100 % 0 %	[460] [0]
Local Probe (Local Probe) » Server Room » DNS: DNSDHCP	DNS	1 msec	100 % 0 %	[22h56m56s [0s]	100 % 0 %	[460] [0]
Local Probe (Local Probe) » Server Room » DNS: DNSDHCP2	PING	1 msec	100 % 0 %	[22h54m36s [0s]	100 % 0 %	[460] [0]
Local Probe (Local Probe) » Server Room » DNS: DNSDHCP2	DNS	1 msec	100 % 0 %	[22h54m31s [0s]	100 % 0 %	[460] [0]
Local Probe (Local Probe) » Server Room » ECOPY	PING	0 msec	100 % 0 %	[23h57m31s [0s]	100 % 0 %	[480] [0]

Local Probe (Local Probe) » Server Room » ELEARN	PING	0 msec	100 % 0 %	[23h59m12s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » ELEARN	HTTP	15 msec	100 % 0 %	[23h59m17s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » ELEARN 2 Linux	PING	0 msec	100 % 0 %	[23h57m8s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » ELEARN 2 Linux	HTTP	13 msec	100 % 0 %	[23h57m13s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » Filtr	PING	0 msec	100 % 0 %	[23h57m22s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » Filtr	HTTPS	129 msec	100 % 0 %	[23h57m27s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » Gateway	PING	2 msec	100 % 0 %	[23h59m42s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » IEP	PING	0 msec	100 % 0 %	[23h59m49s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » iprint-central	PING	0 msec	100 % 0 %	[23h57m29s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » iprint-central	HTTP	15 msec	100 % 0 %	[23h57m34s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » iprint-east	PING	0 msec	100 % 0 %	[23h57m50s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » iprint-east	HTTP	17 msec	100 % 0 %	[23h57m55s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » iprint-hs	PING	0 msec	100 % 0 %	[23h57m36s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » iprint-hs	HTTP	16 msec	100 % 0 %	[23h57m41s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » iprint-west	PING	0 msec	100 % 0 %	[23h57m43s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » iprint-west	HTTP	13 msec	100 % 0 %	[23h57m48s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » k1000	PING	0 msec	100 % 0 %	[23h58m58s [0s]	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room »	HTTP	90 msec	100 % 0 %	[23h59m3s [0s]	100 % 0 %	[480] [0]

<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Server Room</li> </ul>	<b>PING</b>	0 msec	100 % 0 %	[23h57m24s [0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Server Room</li> </ul>	<b>PING</b>	0 msec	100 % 0 %	[23h57m17s [0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Server Room</li> </ul>	<b>PING</b>	0 msec	100 % 0 %	[23h58m44s [0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Server Room</li> </ul>	<b>LDAP</b>	6 msec	100 % 0 %	[23h58m49s [0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Server Room</li> </ul>	<b>PING</b>	0 msec	100 % 0 %	[23h58m53s [0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Server Room</li> </ul>	<b>HTTPS</b>	59 msec	100 % 0 %	[23h58m58s [0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Server Room</li> </ul>	<b>PING</b>	0 msec	100 % 0 %	[23h58m11s [0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Server Room</li> </ul>	<b>HTTPS</b>	136 msec	100 % 0 %	[23h58m16s [0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Server Room</li> </ul>	<b>PING</b>	0 msec	100 % 0 %	[23h58m4s [0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Server Room</li> </ul>	<b>HTTPS</b>	1,894 msec	100 % 0 %	[23h58m7s [0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Server Room</li> </ul>	<b>PING</b>	1 msec	100 % 0 %	[23h57m52s [0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Server Room</li> </ul>	<b>PING</b>	0 msec	100 % 0 %	[23h59m54s [0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Server Room</li> </ul>	<b>HTTP</b>	59 msec	100 % 0 %	[23h59m59s [0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Server Room</li> </ul>	<b>PING</b>	0 msec	100 % 0 %	[23h59m40s [0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Server Room</li> </ul>	<b>HTTPS</b>	84 msec	100 % 0 %	[23h59m45s [0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Server Room</li> </ul>	<b>PING</b>	0 msec	100 % 0 %	[23h59m37s [0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Server Room</li> </ul>	<b>Staff User Folder</b>	0 Byte	100 % 0 %	[23h59m42s [0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> </ul>			100 %	[23h59m47s]	100 %	[480]

<ul style="list-style-type: none"> <li>Server Room</li> <li>»</li> <li>staff2</li> </ul>	Staff Shared Folder	0 Byte	0 % 	[0s]	0 % 	[0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>»</li> <li>Server Room</li> <li>»</li> <li>Student Server (Old)</li> </ul>	PING	0 msec	100 %  0 % 	[23h59m35s [0s]	100 %  0 % 	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>»</li> <li>Server Room</li> <li>»</li> <li>student2</li> </ul>	PING	0 msec	100 %  0 % 	[23h59m30s [0s]	100 %  0 % 	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>»</li> <li>Server Room</li> <li>»</li> <li>student2</li> </ul>	Student Folders	0 Byte	100 %  0 % 	[23h59m35s [0s]	100 %  0 % 	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>»</li> <li>Server Room</li> <li>»</li> <li>student2</li> </ul>	Students Shared Folder	0 Byte	100 %  0 % 	[23h59m40s [0s]	100 %  0 % 	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>»</li> <li>Server Room</li> <li>»</li> <li>tech</li> </ul>	PING	0 msec	100 %  0 % 	[23h59m28s [0s]	100 %  0 % 	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>»</li> <li>Server Room</li> <li>»</li> <li>tech2</li> </ul>	PING	0 msec	100 %  0 % 	[23h59m49s [0s]	100 %  0 % 	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>»</li> <li>Server Room</li> <li>»</li> <li>tech2</li> </ul>	Tech Resources Folder	0 Byte	100 %  0 % 	[23h59m54s [0s]	100 %  0 % 	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>»</li> <li>Server Room</li> <li>»</li> <li>transportation</li> </ul>	PING	0 msec	100 %  0 % 	[23h59m26s [0s]	100 %  0 % 	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>»</li> <li>Server Room</li> <li>»</li> <li>transportation</li> </ul>	HTTP	12 msec	100 %  0 % 	[23h59m31s [0s]	100 %  0 % 	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>»</li> <li>Server Room</li> <li>»</li> <li>tran-sql</li> </ul>	PING	0 msec	100 %  0 % 	[23h59m33s [0s]	100 %  0 % 	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>»</li> <li>Server Room</li> <li>»</li> <li>tran-sql</li> </ul>	HTTP	23 msec	100 %  0 % 	[23h59m38s [0s]	100 %  0 % 	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>»</li> <li>Server Room</li> <li>»</li> <li>Uptime</li> </ul>	PING	0 msec	100 %  0 % 	[23h57m15s [0s]	100 %  0 % 	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>»</li> <li>Server Room</li> <li>»</li> <li>Uptime</li> </ul>	HTTP	172 msec	100 %  0 % 	[23h57m20s [0s]	100 %  0 % 	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>»</li> <li>Server Room</li> <li>»</li> <li>VPU1</li> </ul>	PING	1 msec	100 %  0 % 	[23h57m38s [0s]	100 %  0 % 	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>»</li> <li>Server Room</li> <li>»</li> <li>wls-ldap</li> </ul>	PING	0 msec	100 %  0 % 	[23h59m5s [0s]	100 %  0 % 	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>»</li> <li>Server Room</li> <li>»</li> <li>wls-ldap</li> </ul>	HTTP	11 msec	100 %  0 % 	[23h59m10s [0s]	100 %  0 % 	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>»</li> <li>Server Room</li> <li>»</li> <li>wls-vc1</li> </ul>	PING	0 msec	100 %  0 % 	[23h57m57s [0s]	100 %  0 % 	[480] [0]

Local Probe (Local Probe) » Server Room » wls-vc1	HTTPS	18 msec	100 % 0 %	[23h58m2s [0s	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » WLS-VCMGMT1	PING	0 msec	100 % 0 %	[23h59m56s [0s	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » zenworks11	PING	0 msec	100 % 0 %	[22h56m52s [0s	100 % 0 %	[460] [0]
Local Probe (Local Probe) » Server Room » zenworks11	RDP (Remote Desktop)	17 msec	100 % 0 %	[22h56m47s [0s	100 % 0 %	[460] [0]
Local Probe (Local Probe) » Server Room » Zone Director Server (WiFi Controller)	PING	0 msec	100 % 0 %	[23h58m18s [0s	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Server Room » Zone Director Server (WiFi Controller)	HTTPS	179 msec	100 % 0 %	[23h58m23s [0s	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Greenwood ES » GREE-IDF	PING	2 msec	100 % 0 %	[23h59m39s [0s	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Greenwood ES » GREE-MDF	PING	3 msec	100 % 0 %	[23h59m32s [0s	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Greenwood ES » GREE-SWTC-WIRELESS	PING	5 msec	100 % 0 %	[23h58m20s [0s	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Hiawatha ES » HIAW-IDF	PING	2 msec	100 % 0 %	[23h57m7s [0s	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Hiawatha ES » HIAW-MDF	PING	2 msec	100 % 0 %	[1d0h0m0s [0s	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Hiawatha ES » HIAW-SWTC1-WIRELESS	PING	1 msec	100 % 0 %	[23h58m27s [0s	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Hiawatha ES » HIAW-SWTC2-WIRELESS	PING	0 msec	100 % 0 %	[23h58m34s [0s	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Jackman ES » JACK-IDF	PING	2 msec	100 % 0 %	[23h59m4s [0s	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Jackman ES » JACK-MDF	PING	3 msec	100 % 0 %	[23h59m18s [0s	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Jackman ES » JACK-MODULAR	PING	1 msec	100 % 0 %	[23h59m11s [0s	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Jackman ES » JACK-SWTC1-WIRELESS	PING	4 msec	100 % 0 %	[23h58m41s [0s	100 % 0 %	[480] [0]
Local Probe (Local Probe) » Jackman ES	PING	0 msec	100 % 0 %	[23h58m48s [0s	100 % 0 %	[480] [0]

» JACK-SWTC2-WIRELESS						
Local Probe (Local Probe)						
» Jackman ES	<b>PING</b>	1 msec	100 % 0 %		[23h58m55s [0s]	100 % 0 %
» JACK-SWTC3-WIRELESS						
Local Probe (Local Probe)						
» McGregor ES	<b>PING</b>	1 msec	100 % 0 %		[23h57m21s [0s]	100 % 0 %
» MCGR-IDF						
Local Probe (Local Probe)						
» McGregor ES	<b>PING</b>	2 msec	100 % 0 %		[23h57m14s [0s]	100 % 0 %
» MCGR-MDF						
Local Probe (Local Probe)						
» McGregor ES	<b>PING</b>	2 msec	100 % 0 %		[23h59m30s [0s]	100 % 0 %
» MCGR-SWTC1-WIRELESS						
Local Probe (Local Probe)						
» McGregor ES	<b>PING</b>	0 msec	100 % 0 %		[23h59m37s [0s]	100 % 0 %
» MCGR-SWTC2-WIRELESS						
Local Probe (Local Probe)						
» Meadowvale ES	<b>Ping</b>	1 msec	100 % 0 %		[23h58m31s [0s]	100 % 0 %
» MEAD-IDF						
Local Probe (Local Probe)						
» Meadowvale ES	<b>Ping</b>	1 msec	100 % 0 %		[23h58m24s [0s]	100 % 0 %
» MEAD-MDF						
Local Probe (Local Probe)						
» Meadowvale ES	<b>PING</b>	4 msec	100 % 0 %		[23h59m44s [0s]	100 % 0 %
» MEAD-SWTC1-WIRELESS						
Local Probe (Local Probe)						
» Meadowvale ES	<b>PING</b>	4 msec	100 % 0 %		[23h59m51s [0s]	100 % 0 %
» MEAD-SWTC2-WIRELESS						
Local Probe (Local Probe)						
» Monac ES	<b>Ping</b>	1 msec	100 % 0 %		[23h58m59s [0s]	100 % 0 %
» MONA-IDF						
Local Probe (Local Probe)						
» Monac ES	<b>Ping</b>	2 msec	100 % 0 %		[23h58m52s [0s]	100 % 0 %
» MONA-MDF						
Local Probe (Local Probe)						
» Monac ES	<b>PING</b>	1 msec	100 % 0 %		[23h59m58s [0s]	100 % 0 %
» MONA-SWTC1-WIRELESS						
Local Probe (Local Probe)						
» Monac ES	<b>PING</b>	4 msec	100 % 0 %		[23h57m5s [0s]	100 % 0 %
» MONA-SWTC2-WIRELESS						
Local Probe (Local Probe)						
» Shoreland ES	<b>Ping</b>	1 msec	100 % 0 %		[23h57m35s [0s]	100 % 0 %
» SHOR-IDF						
Local Probe (Local Probe)						
» Shoreland ES	<b>Ping</b>	1 msec	100 % 0 %		[23h57m28s [0s]	100 % 0 %
» SHOR-MDF						
Local Probe (Local Probe)						
» Shoreland ES	<b>PING</b>	5 msec	100 % 0 %		[23h57m12s [0s]	100 % 0 %
» SHOR-SWTC1-WIRELESS						
Local Probe (Local Probe)						
» Shoreland ES	<b>PING</b>	5 msec	100 % 0 %		[23h57m19s [0s]	100 % 0 %
» SHOR-SWTC2-WIRELESS						
Local Probe (Local Probe)						

» Local Probe (Local Probe) » Wernert ES » WERN-IDF	Ping	2 msec	100 % 0 %	[23h58m45s [0s	100 % 0 %	[480] [0]
» Local Probe (Local Probe) » Wernert ES » WERN-MDF	Ping	2 msec	100 % 0 %	[23h58m38s [0s	100 % 0 %	[480] [0]
» Local Probe (Local Probe) » Wernert ES » WERN-SWTC1-WIRELESS	PING	6 msec	100 % 0 %	[23h57m26s [0s	100 % 0 %	[480] [0]
» Local Probe (Local Probe) » Wernert ES » WERN-SWTC2-WIRELESS	PING	3 msec	100 % 0 %	[23h57m33s [0s	100 % 0 %	[480] [0]
» Local Probe (Local Probe) » Jefferson JH » JEFF-IDF-2	Ping	3 msec	100 % 0 %	[23h59m55s [0s	100 % 0 %	[480] [0]
» Local Probe (Local Probe) » Jefferson JH » JEFF-IDF3	Ping	1 msec	100 % 0 %	[23h57m9s [0s	100 % 0 %	[480] [0]
» Local Probe (Local Probe) » Jefferson JH » JEFF-MDF-1	Ping	2 msec	100 % 0 %	[23h59m48s [0s	100 % 0 %	[480] [0]
» Local Probe (Local Probe) » Jefferson JH » JEFF-MDF-2	Ping	2 msec	100 % 0 %	[23h57m2s [0s	100 % 0 %	[480] [0]
» Local Probe (Local Probe) » Jefferson JH » JEFF-SWTC1-WIRELESS	PING	3 msec	100 % 0 %	[23h59m2s [0s	100 % 0 %	[480] [0]
» Local Probe (Local Probe) » Jefferson JH » JEFF-SWTC2-WIRELESS	PING	6 msec	100 % 0 %	[23h59m9s [0s	100 % 0 %	[480] [0]
» Local Probe (Local Probe) » Jefferson JH » JEFF-SWTC3-WIRELESS	PING	4 msec	100 % 0 %	[23h59m16s [0s	100 % 0 %	[480] [0]
» Local Probe (Local Probe) » Washington JH » WASH-IDF	Ping	2 msec	100 % 0 %	[23h59m41s [0s	100 % 0 %	[480] [0]
» Local Probe (Local Probe) » Washington JH » WASH-MDF-1	Ping	2 msec	100 % 0 %	[23h59m27s [0s	100 % 0 %	[480] [0]
» Local Probe (Local Probe) » Washington JH » WASH-MDF-2	Ping	2 msec	100 % 0 %	[23h59m34s [0s	100 % 0 %	[480] [0]
» Local Probe (Local Probe) » Washington JH » WASH-SWTC1-WIRELESS	PING	6 msec	100 % 0 %	[23h57m40s [0s	100 % 0 %	[480] [0]
» Local Probe (Local Probe) » Washington JH » WASH-SWTC2-WIRELESS	PING	4 msec	100 % 0 %	[23h57m47s [0s	100 % 0 %	[480] [0]
» Local Probe (Local Probe) » Whitmer CTC » CTC-IDF-101	Ping	2 msec	100 % 0 %	[23h57m49s [0s	100 % 0 %	[480] [0]
» Local Probe (Local Probe) » Whitmer CTC	Ping	2 msec	100 % 0 %	[23h57m56s [0s	100 % 0 %	[480] [0]

<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Whitmer CTC</li> <li>» CTC-IDF-2</li> </ul>	<b>Ping</b>	2 msec	100 % 0 %	[23h58m3s 0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Whitmer CTC</li> <li>» CTC-IDF3</li> </ul>	<b>Ping</b>	1 msec	100 % 0 %	[23h58m10s 0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Whitmer CTC</li> <li>» CTC-MDF-1</li> </ul>	<b>Ping</b>	1 msec	100 % 0 %	[23h58m17s 0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Whitmer CTC</li> <li>» CTC-MDF-2</li> </ul>	<b>Ping</b>	2 msec	100 % 0 %	[23h57m16s 0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Whitmer CTC</li> <li>» CTC-SWTC1-WIRELESS</li> </ul>	<b>PING</b>	0 msec	100 % 0 %	[23h57m59s 0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Whitmer CTC</li> <li>» CTC-SWTC2-WIRELESS</li> </ul>	<b>PING</b>	5 msec	100 % 0 %	[23h58m6s 0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Whitmer CTC</li> <li>» CTC-SWTC3-WIRELESS</li> </ul>	<b>PING</b>	3 msec	100 % 0 %	[23h58m13s 0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Tran-Maint</li> <li>» MAIN-Barracuda-011</li> </ul>	<b>PING</b>	0 msec	100 % 0 %	[23h58m25s 0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Tran-Maint</li> <li>» MAIN-Barracuda-011</li> </ul>	<b>HTTP</b>	249 msec	100 % 0 %	[23h58m30s 0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Tran-Maint</li> <li>» MAIN-Barracusa-012</li> </ul>	<b>PING</b>	0 msec	100 % 0 %	[23h58m32s 0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Tran-Maint</li> <li>» MAIN-Barracusa-012</li> </ul>	<b>HTTP</b>	254 msec	100 % 0 %	[23h58m37s 0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Tran-Maint</li> <li>» TRAN-MDF</li> </ul>	<b>PING</b>	3 msec	100 % 0 %	[23h59m25s 0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Tran-Maint</li> <li>» TRAN-SWTC-WIRELESS</li> </ul>	<b>PING</b>	1 msec	100 % 0 %	[23h58m36s 0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Administration Bldg</li> <li>» ADMI-IDF</li> </ul>	<b>PING</b>	2 msec	100 % 0 %	[23h59m53s 0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Administration Bldg</li> <li>» ADMI-MDF</li> </ul>	<b>PING</b>	2 msec	100 % 0 %	[23h58m50s 0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Administration Bldg</li> <li>» ADMI-MDF</li> </ul>	<b>PING</b>	2 msec	100 % 0 %	[23h59m46s 0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Administration Bldg</li> <li>» ADMI-SWTC1-WIRELESS</li> </ul>	<b>PING</b>	4 msec	100 % 0 %	[23h59m23s 0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> </ul>						



<ul style="list-style-type: none"> <li>Administration Bldg</li> <li>&gt;</li> <li>ADMI-SWTC2-WIRELESS</li> </ul>	<b>PING</b>	4 msec	100 % 0 %	[23h58m43s [0s]	100 % 0 %	[480] [0]
<ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>&gt;</li> <li>Administration Bldg</li> <li>&gt;</li> <li>wls-co</li> </ul>	<b>PING</b>	0 msec	100 % 0 %	[23h58m57s [0s]	100 % 0 %	[480] [0]