

WLS-DIS-Annual (1/1/2017 12:00:00 AM - 1/1/2018 12:00:00 AM 24 / 7)

Probe, Group, Device	Sensor	Average Total	Uptime Downtime		Good Failed	
Local Probe (Local Probe) » NWOCA » Internet	HTTP	164 msec	99.979 % 0.021 %	[364d15h21m57s [1h47m49s]	99.951 % 0.049 %	[174991] [86]
Local Probe (Local Probe) » NWOCA » PowerSchool - Office Side	HTTP	39 msec	99.856 % 0.144 %	[364d4h30m27s [12h37m11s]	99.784 % 0.216 %	[174739] [378]
Local Probe (Local Probe) » NWOCA » PowerSchool - Teacher	HTTP	44 msec	99.856 % 0.144 %	[364d4h29m55s [12h37m43s]	99.782 % 0.218 %	[174737] [382]
Local Probe (Local Probe) » NWOCA » PowerSchool - Parent / Student	HTTP	64 msec	99.856 % 0.144 %	[364d4h30m14s [12h34m24s]	99.783 % 0.217 %	[174738] [380]
Local Probe (Local Probe) » Server Room » Barracuda WLS-NOC-001	PING	0 msec	100 % 0 %	[364d16h48m28s [0s]	99.996 % 0.004 %	[175054] [7]
Local Probe (Local Probe) » Server Room » Barracuda WLS-NOC-001	HTTP	254 msec	100 % 0 %	[364d17h1m0s [0s]	99.995 % 0.005 %	[175051] [8]
Local Probe (Local Probe) » Server Room » Barracuda WLS-NOC-012	PING	0 msec	100 % 0 %	[364d16h47m12s [0s]	99.995 % 0.005 %	[175050] [9]
Local Probe (Local Probe) » Server Room » Barracuda WLS-NOC-012	HTTP	226 msec	99.998 % 0.002 %	[364d16h34m15s [9m7s]	99.993 % 0.007 %	[175039] [13]
Local Probe (Local Probe) » Server Room » cafe	PING	0 msec	99.989 % 0.011 %	[364d15h53m51s [57m0s]	99.984 % 0.016 %	[175033] [28]
Local Probe (Local Probe) » Server Room » cafe	HTTPS	20 msec	100 % 0 %	[364d15h55m33s [0s]	99.991 % 0.009 %	[175027] [16]
Local Probe (Local Probe) » Server Room » CPS	PING	0 msec	100 % 0 %	[364d16h49m21s [0s]	99.997 % 0.003 %	[175049] [6]
Local Probe (Local Probe) » Server Room » DNS: DNSDHCP	PING	0 msec	99.963 % 0.037 %	[348d13h13m50s [3h5m59s]	99.956 % 0.044 %	[167665] [74]
Local Probe (Local Probe) » Server Room » DNS: DNSDHCP	DNS	1 msec	99.995 % 0.005 %	[348d13h56m5s [24m0s]	99.983 % 0.017 %	[167676] [29]
Local Probe (Local Probe) » Server Room » DNS: DNSDHCP2	PING	1 msec	100 % 0 %	[348d17h3m48s [0s]	99.997 % 0.003 %	[167742] [5]
Local Probe (Local Probe) » Server Room » DNS: DNSDHCP2	DNS	1 msec	100 % 0 %	[348d16h37m9s [0s]	99.992 % 0.008 %	[167738] [13]
Local Probe (Local Probe) » Server Room » ECOY	PING	0 msec	99.944 % 0.056 %	[363d8h1m7s [4h51m0s]	99.934 % 0.066 %	[174390] [116]

Local Probe (Local Probe) » Server Room » ELEARN	PING	0 msec	99.978 % 0.022 %	[364d15h3m28s [1h53m58s]	99.973 % 0.027 %	[175010] [47]
Local Probe (Local Probe) » Server Room » ELEARN	HTTP	8 msec	100 % 0 %	[364d15h8m54s [0s]	99.995 % 0.005 %	[175009] [9]
Local Probe (Local Probe) » Server Room » ELEARN 2 Linux	PING	0 msec	99.978 % 0.022 %	[364d14h16m22s [1h53m58s]	99.973 % 0.027 %	[175004] [48]
Local Probe (Local Probe) » Server Room » ELEARN 2 Linux	HTTP	6 msec	100 % 0 %	[364d14h41m28s [0s]	99.997 % 0.003 %	[175000] [6]
Local Probe (Local Probe) » Server Room » Gateway	PING	2 msec	100 % 0 %	[364d16h53m58s [0s]	99.996 % 0.004 %	[175049] [7]
Local Probe (Local Probe) » Server Room » IEP	PING	0 msec	100 % 0 %	[364d16h55m8s [0s]	99.995 % 0.005 %	[175048] [9]
Local Probe (Local Probe) » Server Room » WLS-PS1	PING	0 msec	100 % 0 %	[364d16h9m6s [0s]	99.997 % 0.003 %	[175043] [6]
Local Probe (Local Probe) » Server Room » WLS-PS1	HTTP	9 msec	> 99.999 % < 0.001 %	[364d16h40m7s [3m0s]	99.992 % 0.008 %	[175039] [14]
Local Probe (Local Probe) » Server Room » WLS-PS2	PING	0 msec	100 % 0 %	[364d16h22m56s [0s]	99.997 % 0.003 %	[175045] [6]
Local Probe (Local Probe) » Server Room » WLS-PS2	HTTP	11 msec	100 % 0 %	[364d16h49m49s [0s]	99.997 % 0.003 %	[175044] [6]
Local Probe (Local Probe) » Server Room » WLS-PS3	PING	0 msec	100 % 0 %	[364d16h16m21s [0s]	99.998 % 0.002 %	[175044] [4]
Local Probe (Local Probe) » Server Room » WLS-PS3	HTTP	8 msec	> 99.999 % < 0.001 %	[364d16h53m54s [3m0s]	99.996 % 0.004 %	[175042] [7]
Local Probe (Local Probe) » Server Room » WLS-PS4	PING	0 msec	100 % 0 %	[364d16h21m38s [0s]	99.998 % 0.002 %	[175043] [4]
Local Probe (Local Probe) » Server Room » WLS-PS4	HTTP	9 msec	100 % 0 %	[364d16h57m10s [0s]	99.999 % 0.001 %	[175045] [2]
Local Probe (Local Probe) » Server Room » k1000	PING	0 msec	99.993 % 0.007 %	[364d16h7m13s [35m59s]	99.987 % 0.013 %	[175033] [23]
Local Probe (Local Probe) » Server Room » k1000	HTTP	87 msec	99.986 % 0.014 %	[364d15h9m12s [1h15m38s]	99.959 % 0.041 %	[174987] [71]
Local Probe (Local Probe) » Server Room » WLSAV	PING	1 msec	99.997 % 0.003 %	[364d16h15m31s [18m0s]	99.982 % 0.018 %	[175033] [32]
Local Probe (Local Probe) » Server Room »	PING	0 msec	100 % 0 %	[364d16h34m54s [0s]	99.995 % 0.005 %	[175044] [8]

<ul style="list-style-type: none"> Local Probe (Local Probe) » Server Room » Idap 	PING	0 msec	99.989 % 0.011 %	[364d15h56m17s [56m59s]	99.985 % 0.015 %	[175030] [27]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Server Room » Idap 	LDAP	11 msec	100 % 0 %	[364d15h53m27s [0s]	99.995 % 0.005 %	[175029] [8]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Server Room » LS-ROCKET (Lightspeed) 	PING	0 msec	99.983 % 0.017 %	[364d15h18m9s [1h27m35s]	99.958 % 0.042 %	[175003] [74]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Server Room » LS-ROCKET (Lightspeed) 	HTTPS	107 msec	99.984 % 0.016 %	[363d18h17m0s [1h23m23s]	99.951 % 0.049 %	[174566] [85]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Server Room » papercut 	PING	0 msec	99.996 % 0.004 %	[363d8h24m47s [20m59s]	99.985 % 0.015 %	[174394] [27]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Server Room » papercut 	HTTPS	110 msec	99.993 % 0.007 %	[364d14h55m47s [37m1s]	99.977 % 0.023 %	[174991] [40]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Server Room » PrintTracker 	PING	1 msec	100 % 0 %	[364d16h43m41s [0s]	99.999 % 0.001 %	[175046] [2]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Server Room » Server Room Environment 	PING	1 msec	99.991 % 0.009 %	[293d18h47m1s [39m33s]	99.976 % 0.024 %	[141011] [34]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Server Room » Server Room Environment 	HTTP	72 msec	99.999 % 0.001 %	[293d18h55m30s [4m54s]	99.987 % 0.013 %	[141007] [19]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Server Room » SonicWall RA1 	PING	0 msec	100 % 0 %	[364d16h57m38s [0s]	99.996 % 0.004 %	[175053] [7]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Server Room » SonicWall RA1 	HTTPS	60 msec	100 % 0 %	[364d17h14m11s [0s]	99.997 % 0.003 %	[175054] [5]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Server Room » STAFF3 	PING	0 msec	99.985 % 0.015 %	[364d15h29m18s [1h21m1s]	99.979 % 0.021 %	[175027] [36]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Server Room » STAFF3 	Staff User Folder	0 Byte	99.853 % 0.147 %	[364d3h6m50s [12h53m20s]	99.842 % 0.158 %	[174741] [276]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Server Room » STAFF3 	Staff Shared Folder	0 Byte	99.853 % 0.147 %	[364d3h6m55s [12h53m27s]	99.848 % 0.152 %	[174737] [266]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Server Room » STUDENT3 	PING	0 msec	99.998 % 0.002 %	[364d16h45m52s [11m59s]	99.993 % 0.007 %	[175052] [12]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Server Room » STUDENT3 	Student Folders	0 Byte	99.999 % 0.001 %	[364d17h9m53s [5m21s]	99.99 % 0.01 %	[175042] [17]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Server Room » STUDENT3 	Students Shared Folder	0 Byte	99.999 % 0.001 %	[364d17h5m1s [7m19s]	99.989 % 0.011 %	[175042] [19]
<ul style="list-style-type: none"> Local Probe (Local Probe) 			99.993 %	[364d16h8m30s]	99.988 %	[175040]

Server Room » TECH3	PING	0 msec	0.007 %	[39m0s]	0.012 %	[21]
Local Probe (Local Probe) » Server Room » TECH3	Tech Resources Folder	0 Byte	>99.999 % <0.001 %	[364d16h47m56s [1m57s]	99.992 % 0.008 %	[175035] [14]
Local Probe (Local Probe) » Server Room » transportation	PING	0 msec	99.986 % 0.014 %	[364d15h45m40s [1h11m58s]	99.978 % 0.022 %	[175025] [39]
Local Probe (Local Probe) » Server Room » transportation	HTTP	7 msec	99.981 % 0.019 %	[364d14h10m6s [1h39m0s]	99.964 % 0.036 %	[174982] [63]
Local Probe (Local Probe) » Server Room » tran-sql	PING	0 msec	99.986 % 0.014 %	[364d15h35m34s [1h11m59s]	99.978 % 0.022 %	[175023] [39]
Local Probe (Local Probe) » Server Room » tran-sql	HTTP	7 msec	99.98 % 0.02 %	[364d13h57m47s [1h43m45s]	99.966 % 0.034 %	[174982] [60]
Local Probe (Local Probe) » Server Room » Uptime	PING	0 msec	100 % 0 %	[364d16h7m41s [0s]	100 % 0 %	[175044] [0]
Local Probe (Local Probe) » Server Room » Uptime	HTTP	172 msec	100 % 0 %	[364d16h34m52s [0s]	100 % 0 %	[175045] [0]
Local Probe (Local Probe) » Server Room » VPU1	PING	0 msec	100 % 0 %	[364d16h48m15s [0s]	99.996 % 0.004 %	[175045] [7]
Local Probe (Local Probe) » Server Room » wls-ldap	PING	0 msec	99.99 % 0.01 %	[364d15h57m0s [54m1s]	99.986 % 0.014 %	[175032] [24]
Local Probe (Local Probe) » Server Room » wls-ldap	HTTP	7 msec	>99.999 % <0.001 %	[364d15h57m12s [3m0s]	99.997 % 0.003 %	[175029] [6]
Local Probe (Local Probe) » Server Room » wls-vc1	PING	0 msec	100 % 0 %	[364d16h24m23s [0s]	99.995 % 0.005 %	[175045] [8]
Local Probe (Local Probe) » Server Room » wls-vc1	HTTPS	13 msec	99.999 % 0.001 %	[364d16h58m54s [5m54s]	99.988 % 0.012 %	[175033] [21]
Local Probe (Local Probe) » Server Room » WLS-VCMGMT1	PING	0 msec	99.991 % 0.009 %	[364d16h9m30s [48m0s]	99.986 % 0.014 %	[175033] [25]
Local Probe (Local Probe) » Server Room » Zone Director Server (WiFi Controller)	PING	0 msec	99.926 % 0.074 %	[364d10h3m58s [6h27m0s]	99.915 % 0.085 %	[174906] [149]
Local Probe (Local Probe) » Server Room » Zone Director Server (WiFi Controller)	HTTPS	66 msec	100 % 0 %	[364d10h17m13s [0s]	99.985 % 0.015 %	[174905] [26]
Local Probe (Local Probe) » Greenwood ES » GREE-IDF	PING	2 msec	99.975 % 0.025 %	[364d14h40m32s [2h9m0s]	99.964 % 0.036 %	[175002] [63]
Local Probe (Local Probe) » Greenwood ES » GREE-MDF	PING	2 msec	100 % 0 %	[364d16h58m2s [0s]	99.995 % 0.005 %	[175052] [8]

Local Probe (Local Probe) » Greenwood ES » GREE-SWTC-WIRELESS	PING	5 msec	99.975 % 0.025 %	[364d14h36m38s [2h9m0s]	99.965 % 0.035 %	[174996] [62]
Local Probe (Local Probe) » Hiawatha ES » HIAW-IDF	PING	2 msec	99.997 % 0.003 %	[364d16h23m53s [18m0s]	99.987 % 0.013 %	[175036] [22]
Local Probe (Local Probe) » Hiawatha ES » HIAW-MDF	PING	2 msec	99.997 % 0.003 %	[364d16h23m46s [18m0s]	99.987 % 0.013 %	[175039] [22]
Local Probe (Local Probe) » Hiawatha ES » HIAW-SWTC1-WIRELESS	PING	4 msec	99.996 % 0.004 %	[364d16h21m45s [21m0s]	99.987 % 0.013 %	[175032] [23]
Local Probe (Local Probe) » Hiawatha ES » HIAW-SWTC2-WIRELESS	PING	0 msec	99.996 % 0.004 %	[364d16h41m43s [21m0s]	99.987 % 0.013 %	[175035] [23]
Local Probe (Local Probe) » Jackman ES » JACK-IDF	PING	2 msec	99.997 % 0.003 %	[364d16h50m47s [15m0s]	99.985 % 0.015 %	[175036] [27]
Local Probe (Local Probe) » Jackman ES » JACK-MDF	PING	2 msec	99.997 % 0.003 %	[364d16h51m1s [15m0s]	99.987 % 0.013 %	[175039] [22]
Local Probe (Local Probe) » Jackman ES » JACK-MODULAR	PING	1 msec	99.997 % 0.003 %	[364d16h50m54s [15m0s]	99.983 % 0.017 %	[175035] [29]
Local Probe (Local Probe) » Jackman ES » JACK-SWTC1-WIRELESS	PING	4 msec	99.998 % 0.002 %	[364d16h53m50s [12m0s]	99.985 % 0.015 %	[175033] [27]
Local Probe (Local Probe) » Jackman ES » JACK-SWTC2-WIRELESS	PING	0 msec	99.998 % 0.002 %	[364d16h56m57s [12m0s]	99.985 % 0.015 %	[175036] [26]
Local Probe (Local Probe) » Jackman ES » JACK-SWTC3-WIRELESS	PING	2 msec	99.997 % 0.003 %	[364d16h57m4s [15m0s]	99.983 % 0.017 %	[175036] [29]
Local Probe (Local Probe) » McGregor ES » MCGR-IDF	PING	1 msec	99.996 % 0.004 %	[364d16h11m41s [19m23s]	99.982 % 0.018 %	[175028] [31]
Local Probe (Local Probe) » McGregor ES » MCGR-MDF	PING	2 msec	99.996 % 0.004 %	[364d16h3m32s [19m17s]	99.987 % 0.013 %	[175031] [23]
Local Probe (Local Probe) » McGregor ES » MCGR-SWTC1-WIRELESS	PING	2 msec	99.997 % 0.003 %	[364d16h57m39s [15m0s]	99.988 % 0.012 %	[175041] [21]
Local Probe (Local Probe) » McGregor ES » MCGR-SWTC2-WIRELESS	PING	0 msec	99.997 % 0.003 %	[364d16h49m9s [15m0s]	99.987 % 0.013 %	[175039] [23]
Local Probe (Local Probe) » Meadowvale ES » MEAD-IDF	Ping	1 msec	99.998 % 0.002 %	[364d16h38m35s [12m0s]	99.992 % 0.008 %	[175040] [14]
Local Probe (Local Probe) » Meadowvale ES » MEAD-MDF	Ping	2 msec	99.998 % 0.002 %	[364d16h38m27s [12m0s]	99.991 % 0.009 %	[175039] [15]
Local Probe (Local Probe) » Meadowvale ES	PING	4 msec	99.998 % 0.002 %	[364d16h40m33s [9m0s]	99.993 % 0.007 %	[175046] [12]

» MEAD-SWTC1-WIRELESS							
Local Probe (Local Probe)							
» Meadowvale ES	PING	4 msec	99.998 % 0.002 %		[364d16h49m17s [9m0s]	99.993 % 0.007 %	[175047] [12]
» MEAD-SWTC2-WIRELESS							
Local Probe (Local Probe)							
» Monac ES	Ping	1 msec	99.997 % 0.003 %		[364d16h59m3s [18m0s]	99.983 % 0.017 %	[175035] [30]
» MONA-IDF							
Local Probe (Local Probe)							
» Monac ES	Ping	2 msec	99.997 % 0.003 %		[364d16h57m2s [16m5s]	99.983 % 0.017 %	[175036] [29]
» MONA-MDF							
Local Probe (Local Probe)							
» Monac ES	PING	4 msec	99.997 % 0.003 %		[364d16h33m50s [15m10s]	99.985 % 0.015 %	[175036] [27]
» MONA-SWTC1-WIRELESS							
Local Probe (Local Probe)							
» Monac ES	PING	4 msec	99.997 % 0.003 %		[364d16h33m57s [15m10s]	99.985 % 0.015 %	[175034] [27]
» MONA-SWTC2-WIRELESS							
Local Probe (Local Probe)							
» Shoreland ES	Ping	1 msec	99.178 % 0.822 %		[361d16h43m9s [2d23h55m22s]	99.166 % 0.834 %	[173597] [1460]
» SHOR-IDF							
Local Probe (Local Probe)							
» Shoreland ES	Ping	2 msec	99.179 % 0.821 %		[361d16h38m1s [2d23h52m19s]	99.166 % 0.834 %	[173596] [1460]
» SHOR-MDF							
Local Probe (Local Probe)							
» Shoreland ES	PING	5 msec	99.173 % 0.827 %		[361d15h27m36s [3d0h22m17s]	99.16 % 0.84 %	[173582] [1471]
» SHOR-SWTC1-WIRELESS							
Local Probe (Local Probe)							
» Shoreland ES	PING	4 msec	99.179 % 0.821 %		[361d16h27m59s [2d23h54m0s]	99.167 % 0.833 %	[173596] [1458]
» SHOR-SWTC2-WIRELESS							
Local Probe (Local Probe)							
» Wernert ES	Ping	2 msec	99.986 % 0.014 %		[364d15h55m27s [1h15m0s]	99.979 % 0.021 %	[175023] [37]
» WERN-IDF							
Local Probe (Local Probe)							
» Wernert ES	Ping	2 msec	99.986 % 0.014 %		[364d15h44m27s [1h15m0s]	99.979 % 0.021 %	[175020] [37]
» WERN-MDF							
Local Probe (Local Probe)							
» Wernert ES	PING	5 msec	99.985 % 0.015 %		[364d15h4m5s [1h21m0s]	99.978 % 0.022 %	[175013] [39]
» WERN-SWTC1-WIRELESS							
Local Probe (Local Probe)							
» Wernert ES	PING	3 msec	99.985 % 0.015 %		[364d15h8m3s [1h18m0s]	99.977 % 0.023 %	[175013] [40]
» WERN-SWTC2-WIRELESS							
Local Probe (Local Probe)							
» Jefferson JH	Ping	2 msec	99.997 % 0.003 %		[364d16h26m37s [14m58s]	99.987 % 0.013 %	[175039] [22]
» JEFF-IDF-2							
Local Probe (Local Probe)							
» Jefferson JH	Ping	1 msec	99.997 % 0.003 %		[364d16h15m18s [15m25s]	99.988 % 0.012 %	[175033] [21]
» JEFF-IDF3							
Local Probe (Local Probe)							
» Jefferson JH	Ping	2 msec	99.997 % 0.003 %		[364d16h30m24s [17m51s]	99.988 % 0.012 %	[175040] [21]
» JEFF-MDF-1							
Local Probe (Local Probe)							
» Jefferson JH	Ping	3 msec	99.997 % 0.003 %		[364d16h31m22s [15m25s]	99.988 % 0.012 %	[175037] [21]
» JEFF-MDF-2							
Local Probe (Local Probe)							

» Local Probe (Local Probe) » Jefferson JH » JEFF-SWTC1-WIRELESS	PING	3 msec	99.996 % 0.004 %		[364d16h51m11s [21m0s]	99.986 % 0.014 %	[175037] [25]
» Local Probe (Local Probe) » Jefferson JH » JEFF-SWTC2-WIRELESS	PING	6 msec	99.991 % 0.009 %		[364d16h24m18s [48m0s]	99.978 % 0.022 %	[175026] [39]
» Local Probe (Local Probe) » Jefferson JH » JEFF-SWTC3-WIRELESS	PING	4 msec	99.996 % 0.004 %		[364d16h51m25s [21m0s]	99.985 % 0.015 %	[175035] [27]
» Local Probe (Local Probe) » Washington JH » WASH-IDF	Ping	2 msec	99.983 % 0.017 %		[364d15h21m19s [1h26m44s]	99.965 % 0.035 %	[175006] [61]
» Local Probe (Local Probe) » Washington JH » WASH-MDF-1	Ping	2 msec	99.983 % 0.017 %		[364d15h44m9s [1h27m0s]	99.97 % 0.03 %	[175012] [53]
» Local Probe (Local Probe) » Washington JH » WASH-MDF-2	Ping	2 msec	99.984 % 0.016 %		[364d15h30m49s [1h23m37s]	99.969 % 0.031 %	[175011] [54]
» Local Probe (Local Probe) » Washington JH » WASH-SWTC1-WIRELESS	PING	5 msec	99.983 % 0.017 %		[364d15h0m45s [1h31m42s]	99.966 % 0.034 %	[174999] [60]
» Local Probe (Local Probe) » Washington JH » WASH-SWTC2-WIRELESS	PING	4 msec	99.983 % 0.017 %		[364d15h3m45s [1h28m49s]	99.963 % 0.037 %	[174998] [64]
» Local Probe (Local Probe) » Whitmer CTC » CTC-IDF-101	Ping	2 msec	99.954 % 0.046 %		[364d12h44m10s [4h3m26s]	99.947 % 0.053 %	[174961] [92]
» Local Probe (Local Probe) » Whitmer CTC » CTC-IDF-102	Ping	2 msec	99.964 % 0.036 %		[364d13h38m43s [3h9m0s]	99.958 % 0.042 %	[174979] [74]
» Local Probe (Local Probe) » Whitmer CTC » CTC-IDF-2	Ping	3 msec	99.922 % 0.078 %		[364d9h59m49s [6h48m0s]	99.911 % 0.089 %	[174903] [155]
» Local Probe (Local Probe) » Whitmer CTC » CTC-IDF3	Ping	2 msec	99.923 % 0.077 %		[364d10h2m32s [6h45m25s]	99.912 % 0.088 %	[174903] [154]
» Local Probe (Local Probe) » Whitmer CTC » CTC-MDF-1	Ping	2 msec	100 % 0 %		[364d16h53m21s [0s]	99.996 % 0.004 %	[175045] [7]
» Local Probe (Local Probe) » Whitmer CTC » CTC-MDF-2	Ping	4 msec	99.999 % 0.001 %		[364d16h12m38s [6m0s]	99.994 % 0.006 %	[175037] [11]
» Local Probe (Local Probe) » Whitmer CTC » CTC-SWTC1-WIRELESS	PING	0 msec	99.927 % 0.073 %		[364d10h19m13s [6h24m0s]	99.917 % 0.083 %	[174911] [146]
» Local Probe (Local Probe) » Whitmer CTC » CTC-SWTC2-WIRELESS	PING	4 msec	99.922 % 0.078 %		[364d9h55m20s [6h48m0s]	99.911 % 0.089 %	[174904] [155]
» Local Probe (Local Probe) » Whitmer CTC » CTC-SWTC3-WIRELESS	PING	3 msec	99.922 % 0.078 %		[364d9h57m31s [6h48m0s]	99.911 % 0.089 %	[174903] [155]
» Local Probe (Local Probe) » Tran-Maint	PING	0 msec	99.639 % 0.361 %		[363d9h22m41s [1d7h36m9s]	99.621 % 0.379 %	[174406] [663]

<ul style="list-style-type: none"> MAIN-Barracuda-011 Local Probe (Local Probe) » Tran-Maint » MAIN-Barracuda-011 	HTTP	214 msec	99.998 % 0.002 %	[363d9h16m12s [8m20s]	99.983 % 0.017 %	[174401] [29]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Tran-Maint » MAIN-Barracusa-012 	PING	0 msec	99.656 % 0.344 %	[363d10h49m31s [1d6h8m50s]	99.638 % 0.362 %	[174436] [633]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Tran-Maint » MAIN-Barracusa-012 	HTTP	218 msec	99.997 % 0.003 %	[363d10h32m20s [18m0s]	99.98 % 0.02 %	[174426] [35]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Tran-Maint » TRAN-MDF 	PING	3 msec	99.985 % 0.015 %	[364d15h45m8s [1h21m0s]	99.978 % 0.022 %	[175022] [38]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Tran-Maint » TRAN-SWTC-WIRELESS 	PING	1 msec	99.985 % 0.015 %	[364d15h40m51s [1h18m0s]	99.978 % 0.022 %	[175019] [38]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Administration Bldg » ADMI-IDF 	PING	3 msec	100 % 0 %	[364d16h52m52s [0s]	99.994 % 0.006 %	[175051] [10]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Administration Bldg » ADMI-MDF 	PING	2 msec	100 % 0 %	[364d17h5m33s [0s]	99.996 % 0.004 %	[175050] [7]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Administration Bldg » ADMI-MDF 	PING	2 msec	100 % 0 %	[364d16h43m9s [0s]	99.994 % 0.006 %	[175049] [11]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Administration Bldg » ADMI-SWTC1-WIRELESS 	PING	4 msec	100 % 0 %	[364d17h12m32s [0s]	99.993 % 0.007 %	[175045] [13]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Administration Bldg » ADMI-SWTC2-WIRELESS 	PING	4 msec	100 % 0 %	[364d16h59m26s [0s]	99.991 % 0.009 %	[175043] [15]
<ul style="list-style-type: none"> Local Probe (Local Probe) » Administration Bldg » wls-co 	PING	0 msec	99.993 % 0.007 %	[364d16h29m40s [39m0s]	99.978 % 0.022 %	[175028] [38]