

WLS-DIS-Daily (10/7/2017 12:00:00 AM - 10/8/2017 12:00:00 AM 24 / 7)

| Probe, Group, Device   | Sensor | Average Total | Uptime       | Downtime          | Good                | Failed       |
|--|--------|---------------|--------------|-------------------|---------------------|--------------|
| Local Probe (Local Probe)<br>» NWOCA<br>» Internet                       | HTTP   | 167 msec      | 100 %<br>0 % | [23h58m27s<br>0s] | 99.583 %<br>0.417 % | [478]<br>[2] |
| Local Probe (Local Probe)<br>» NWOCA<br>» PowerSchool - Office Side      | HTTP   | 48 msec       | 100 %<br>0 % | [23h58m36s<br>0s] | 99.583 %<br>0.417 % | [478]<br>[2] |
| Local Probe (Local Probe)<br>» NWOCA<br>» PowerSchool - Teacher          | HTTP   | 54 msec       | 100 %<br>0 % | [23h58m43s<br>0s] | 99.583 %<br>0.417 % | [478]<br>[2] |
| Local Probe (Local Probe)<br>» NWOCA<br>» PowerSchool - Parent / Student | HTTP   | 87 msec       | 100 %<br>0 % | [23h58m50s<br>0s] | 99.583 %<br>0.417 % | [478]<br>[2] |
| Local Probe (Local Probe)<br>» Server Room<br>» Barracuda WLS-NOC-001    | PING   | 0 msec        | 100 %<br>0 % | [23h59m18s<br>0s] | 99.378 %<br>0.622 % | [479]<br>[3] |
| Local Probe (Local Probe)<br>» Server Room<br>» Barracuda WLS-NOC-001    | HTTP   | 290 msec      | 100 %<br>0 % | [23h59m23s<br>0s] | 99.583 %<br>0.417 % | [478]<br>[2] |
| Local Probe (Local Probe)<br>» Server Room<br>» Barracuda WLS-NOC-012    | PING   | 0 msec        | 100 %<br>0 % | [23h59m32s<br>0s] | 99.378 %<br>0.622 % | [479]<br>[3] |
| Local Probe (Local Probe)<br>» Server Room<br>» Barracuda WLS-NOC-012    | HTTP   | 256 msec      | 100 %<br>0 % | [23h59m37s<br>0s] | 99.583 %<br>0.417 % | [478]<br>[2] |
| Local Probe (Local Probe)<br>» Server Room<br>» cafe                     | PING   | 0 msec        | 100 %<br>0 % | [23h58m50s<br>0s] | 100 %<br>0 %        | [480]<br>[0] |
| Local Probe (Local Probe)<br>» Server Room<br>» cafe                     | HTTPS  | 21 msec       | 100 %<br>0 % | [23h58m55s<br>0s] | 100 %<br>0 %        | [480]<br>[0] |
| Local Probe (Local Probe)<br>» Server Room<br>» CPS                      | PING   | 1 msec        | 100 %<br>0 % | [23h59m34s<br>0s] | 99.376 %<br>0.624 % | [478]<br>[3] |
| Local Probe (Local Probe)<br>» Server Room<br>» DNS: DNSDHCP             | PING   | 0 msec        | 100 %<br>0 % | [22h54m1s<br>0s]  | 100 %<br>0 %        | [460]<br>[0] |
| Local Probe (Local Probe)<br>» Server Room<br>» DNS: DNSDHCP             | DNS    | 1 msec        | 100 %<br>0 % | [22h56m56s<br>0s] | 100 %<br>0 %        | [460]<br>[0] |
| Local Probe (Local Probe)<br>» Server Room<br>» DNS: DNSDHCP2            | PING   | 0 msec        | 100 %<br>0 % | [22h54m36s<br>0s] | 99.566 %<br>0.434 % | [459]<br>[2] |
| Local Probe (Local Probe)<br>» Server Room<br>» DNS: DNSDHCP2            | DNS    | 1 msec        | 100 %<br>0 % | [22h54m31s<br>0s] | 99.566 %<br>0.434 % | [459]<br>[2] |
| Local Probe (Local Probe)<br>» Server Room<br>» ECOY                     | PING   | 0 msec        | 100 %<br>0 % | [23h57m2s<br>0s]  | 100 %<br>0 %        | [480]<br>[0] |

|  |       |          |              |                    |                     |              |
|--|-------|----------|--------------|--------------------|---------------------|--------------|
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>ELEARN         | PING  | 0 msec   | 100 %<br>0 % | [23h58m43s<br>[0s] | 100 %<br>0 %        | [480]<br>[0] |
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>ELEARN         | HTTP  | 15 msec  | 100 %<br>0 % | [23h58m48s<br>[0s] | 100 %<br>0 %        | [480]<br>[0] |
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>ELEARN 2 Linux | PING  | 0 msec   | 100 %<br>0 % | [23h59m39s<br>[0s] | 100 %<br>0 %        | [480]<br>[0] |
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>ELEARN 2 Linux | HTTP  | 13 msec  | 100 %<br>0 % | [23h59m44s<br>[0s] | 100 %<br>0 %        | [480]<br>[0] |
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>Filtr          | PING  | 0 msec   | 100 %<br>0 % | [23h59m53s<br>[0s] | 100 %<br>0 %        | [480]<br>[0] |
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>Filtr          | HTTPS | 127 msec | 100 %<br>0 % | [23h59m58s<br>[0s] | 100 %<br>0 %        | [480]<br>[0] |
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>Gateway        | PING  | 2 msec   | 100 %<br>0 % | [23h59m13s<br>[0s] | 99.376 %<br>0.624 % | [478]<br>[3] |
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>IEP            | PING  | 0 msec   | 100 %<br>0 % | [23h59m20s<br>[0s] | 100 %<br>0 %        | [480]<br>[0] |
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>iprint-central | PING  | 0 msec   | 100 %<br>0 % | [1d0h0m0s<br>[0s]  | 100 %<br>0 %        | [480]<br>[0] |
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>iprint-central | HTTP  | 16 msec  | 100 %<br>0 % | [23h57m5s<br>[0s]  | 100 %<br>0 %        | [480]<br>[0] |
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>iprint-east    | PING  | 0 msec   | 100 %<br>0 % | [23h57m21s<br>[0s] | 100 %<br>0 %        | [480]<br>[0] |
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>iprint-east    | HTTP  | 13 msec  | 100 %<br>0 % | [23h57m26s<br>[0s] | 100 %<br>0 %        | [480]<br>[0] |
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>iprint-hs      | PING  | 0 msec   | 100 %<br>0 % | [23h57m7s<br>[0s]  | 100 %<br>0 %        | [480]<br>[0] |
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>iprint-hs      | HTTP  | 13 msec  | 100 %<br>0 % | [23h57m12s<br>[0s] | 100 %<br>0 %        | [480]<br>[0] |
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>iprint-west    | PING  | 0 msec   | 100 %<br>0 % | [23h57m14s<br>[0s] | 100 %<br>0 %        | [480]<br>[0] |
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>iprint-west    | HTTP  | 14 msec  | 100 %<br>0 % | [23h57m19s<br>[0s] | 100 %<br>0 %        | [480]<br>[0] |
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>k1000          | PING  | 0 msec   | 100 %<br>0 % | [23h58m29s<br>[0s] | 100 %<br>0 %        | [480]<br>[0] |
| Local Probe (Local Probe)<br>»<br>Server Room                        | HTTP  | 93 msec  | 100 %<br>0 % | [23h58m34s<br>[0s] | 100 %<br>0 %        | [480]<br>[0] |

|   |                   |            |              |  |                    |                     |  |              |
|---|-------------------|------------|--------------|--|--------------------|---------------------|--|--------------|
| <ul style="list-style-type: none"> <li>🏠 k1000</li> <li>🔍 Local Probe (Local Probe)</li> <li>»</li> <li>🏠 Server Room</li> <li>»</li> <li>🏠 k7</li> </ul>         | PING              | 0 msec     | 100 %<br>0 % | <br>     | [23h59m55s<br>[0s] | 100 %<br>0 %        | <br>     | [480]<br>[0] |
| <ul style="list-style-type: none"> <li>🔍 Local Probe (Local Probe)</li> <li>»</li> <li>🏠 Server Room</li> <li>»</li> <li>🏠 k7</li> </ul>                          | PING              | 0 msec     | 100 %<br>0 % | <br>     | [23h59m48s<br>[0s] | 100 %<br>0 %        | <br>     | [480]<br>[0] |
| <ul style="list-style-type: none"> <li>🏠 lanschoolcs</li> <li>🔍 Local Probe (Local Probe)</li> <li>»</li> <li>🏠 Server Room</li> <li>»</li> <li>🏠 ldap</li> </ul> | PING              | 0 msec     | 100 %<br>0 % | <br>     | [23h58m15s<br>[0s] | 100 %<br>0 %        | <br>     | [480]<br>[0] |
| <ul style="list-style-type: none"> <li>🔍 Local Probe (Local Probe)</li> <li>»</li> <li>🏠 Server Room</li> <li>»</li> <li>🏠 ldap</li> </ul>                        | LDAP              | 7 msec     | 100 %<br>0 % | <br>     | [23h58m20s<br>[0s] | 100 %<br>0 %        | <br>     | [480]<br>[0] |
| <ul style="list-style-type: none"> <li>🔍 Local Probe (Local Probe)</li> <li>»</li> <li>🏠 Server Room</li> <li>»</li> <li>🏠 LS-ROCKET (Lightspeed)</li> </ul>      | PING              | 0 msec     | 100 %<br>0 % | <br>     | [23h58m24s<br>[0s] | 99.584 %<br>0.416 % | <br>     | [479]<br>[2] |
| <ul style="list-style-type: none"> <li>🔍 Local Probe (Local Probe)</li> <li>»</li> <li>🏠 Server Room</li> <li>»</li> <li>🏠 LS-ROCKET (Lightspeed)</li> </ul>      | HTTPS             | 60 msec    | 100 %<br>0 % | <br>     | [23h58m29s<br>[0s] | 99.583 %<br>0.417 % | <br>     | [478]<br>[2] |
| <ul style="list-style-type: none"> <li>🔍 Local Probe (Local Probe)</li> <li>»</li> <li>🏠 Server Room</li> <li>»</li> <li>🏠 papercut</li> </ul>                    | PING              | 0 msec     | 100 %<br>0 % | <br> | [23h57m42s<br>[0s] | 100 %<br>0 %        | <br> | [480]<br>[0] |
| <ul style="list-style-type: none"> <li>🔍 Local Probe (Local Probe)</li> <li>»</li> <li>🏠 Server Room</li> <li>»</li> <li>🏠 papercut</li> </ul>                    | HTTPS             | 127 msec   | 100 %<br>0 % | <br> | [23h57m47s<br>[0s] | 100 %<br>0 %        | <br> | [480]<br>[0] |
| <ul style="list-style-type: none"> <li>🔍 Local Probe (Local Probe)</li> <li>»</li> <li>🏠 Server Room</li> <li>»</li> <li>🏠 printshop</li> </ul>                   | PING              | 0 msec     | 100 %<br>0 % | <br> | [23h57m35s<br>[0s] | 100 %<br>0 %        | <br> | [480]<br>[0] |
| <ul style="list-style-type: none"> <li>🔍 Local Probe (Local Probe)</li> <li>»</li> <li>🏠 Server Room</li> <li>»</li> <li>🏠 printshop</li> </ul>                   | HTTPS             | 1,868 msec | 100 %<br>0 % | <br> | [23h57m38s<br>[0s] | 100 %<br>0 %        | <br> | [480]<br>[0] |
| <ul style="list-style-type: none"> <li>🔍 Local Probe (Local Probe)</li> <li>»</li> <li>🏠 Server Room</li> <li>»</li> <li>🏠 PrintTracker</li> </ul>                | PING              | 0 msec     | 100 %<br>0 % | <br> | [23h57m23s<br>[0s] | 100 %<br>0 %        | <br> | [480]<br>[0] |
| <ul style="list-style-type: none"> <li>🔍 Local Probe (Local Probe)</li> <li>»</li> <li>🏠 Server Room</li> <li>»</li> <li>🏠 Server Room Environment</li> </ul>     | PING              | 0 msec     | 100 %<br>0 % | <br> | [23h59m25s<br>[0s] | 99.378 %<br>0.622 % | <br> | [479]<br>[3] |
| <ul style="list-style-type: none"> <li>🔍 Local Probe (Local Probe)</li> <li>»</li> <li>🏠 Server Room</li> <li>»</li> <li>🏠 Server Room Environment</li> </ul>     | HTTP              | 59 msec    | 100 %<br>0 % | <br> | [23h59m30s<br>[0s] | 99.583 %<br>0.417 % | <br> | [478]<br>[2] |
| <ul style="list-style-type: none"> <li>🔍 Local Probe (Local Probe)</li> <li>»</li> <li>🏠 Server Room</li> <li>»</li> <li>🏠 SonicWall RA1</li> </ul>               | PING              | 0 msec     | 100 %<br>0 % | <br> | [23h59m11s<br>[0s] | 99.378 %<br>0.622 % | <br> | [479]<br>[3] |
| <ul style="list-style-type: none"> <li>🔍 Local Probe (Local Probe)</li> <li>»</li> <li>🏠 Server Room</li> <li>»</li> <li>🏠 SonicWall RA1</li> </ul>               | HTTPS             | 85 msec    | 100 %<br>0 % | <br> | [23h59m16s<br>[0s] | 99.583 %<br>0.417 % | <br> | [478]<br>[2] |
| <ul style="list-style-type: none"> <li>🔍 Local Probe (Local Probe)</li> <li>»</li> <li>🏠 Server Room</li> <li>»</li> <li>🏠 staff2</li> </ul>                      | PING              | 0 msec     | 100 %<br>0 % | <br> | [23h59m8s<br>[0s]  | 100 %<br>0 %        | <br> | [480]<br>[0] |
| <ul style="list-style-type: none"> <li>🔍 Local Probe (Local Probe)</li> <li>»</li> <li>🏠 Server Room</li> <li>»</li> <li>🏠 staff2</li> </ul>                      | Staff User Folder | 0 Byte     | 100 %<br>0 % | <br> | [23h59m13s<br>[0s] | 100 %<br>0 %        | <br> | [480]<br>[0] |
| <ul style="list-style-type: none"> <li>🔍 Local Probe (Local Probe)</li> <li>»</li> </ul>  |                   |            | 100 %        |   | [23h59m18s         | 100 %               |   | [480]        |

|  |                               |          |  |                    |   |              |
|--|-------------------------------|----------|--|--------------------|---|--------------|
| <ul style="list-style-type: none"> <li>Server Room</li> <li>»</li> <li>staff2</li> </ul>   | <b>Staff Shared Folder</b>    | 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> | <b>PING</b>                   | 0 msec   | 100 % <br>0 %      | [23h59m6s<br>[0s]  | 100 % <br>0 %             | [480]<br>[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>             | <b>PING</b>                   | 0 msec   | 100 % <br>0 %      | [23h59m1s<br>[0s]  | 100 % <br>0 %             | [480]<br>[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>             | <b>Student Folders</b>        | 0 Byte   | 100 % <br>0 %      | [23h59m6s<br>[0s]  | 100 % <br>0 %             | [480]<br>[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>             | <b>Students Shared Folder</b> | 0 Byte   | 100 % <br>0 %      | [23h59m11s<br>[0s] | 100 % <br>0 %             | [480]<br>[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>                 | <b>PING</b>                   | 0 msec   | 100 % <br>0 %      | [23h58m59s<br>[0s] | 100 % <br>0 %             | [480]<br>[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>                | <b>PING</b>                   | 0 msec   | 100 % <br>0 %     | [23h59m20s<br>[0s] | 100 % <br>0 %            | [480]<br>[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>                | <b>Tech Resources Folder</b>  | 0 Byte   | 100 % <br>0 %  | [23h59m25s<br>[0s] | 100 % <br>0 %         | [480]<br>[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>       | <b>PING</b>                   | 0 msec   | 100 % <br>0 %  | [23h58m57s<br>[0s] | 100 % <br>0 %         | [480]<br>[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>       | <b>HTTP</b>                   | 15 msec  | 100 % <br>0 %  | [23h59m2s<br>[0s]  | 100 % <br>0 %         | [480]<br>[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>             | <b>PING</b>                   | 0 msec   | 100 % <br>0 %  | [23h59m4s<br>[0s]  | 100 % <br>0 %         | [480]<br>[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>             | <b>HTTP</b>                   | 12 msec  | 100 % <br>0 %  | [23h59m9s<br>[0s]  | 100 % <br>0 %         | [480]<br>[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>               | <b>PING</b>                   | 0 msec   | 100 % <br>0 %  | [23h59m46s<br>[0s] | 100 % <br>0 %         | [480]<br>[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>               | <b>HTTP</b>                   | 209 msec | 100 % <br>0 %  | [23h59m51s<br>[0s] | 100 % <br>0 %         | [480]<br>[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>                 | <b>PING</b>                   | 1 msec   | 100 % <br>0 %  | [23h57m9s<br>[0s]  | 99.584 % <br>0.416 %  | [479]<br>[2] |
| <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>             | <b>PING</b>                   | 0 msec   | 100 % <br>0 %  | [23h58m36s<br>[0s] | 100 % <br>0 %         | [480]<br>[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>             | <b>HTTP</b>                   | 15 msec  | 100 % <br>0 %  | [23h58m41s<br>[0s] | 100 % <br>0 %         | [480]<br>[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>              | <b>PING</b>                   | 0 msec   | 100 % <br>0 %  | [23h57m28s<br>[0s] | 100 % <br>0 %         | [480]<br>[0] |









|  |                      |          |              |                    |                     |              |
|--|----------------------|----------|--------------|--------------------|---------------------|--------------|
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>wls-vc1                                | HTTPS                | 17 msec  | 100 %<br>0 % | [23h57m33s<br>[0s] | 100 %<br>0 %        | [480]<br>[0] |
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>WLS-VCMGMT1                            | PING                 | 0 msec   | 100 %<br>0 % | [23h59m27s<br>[0s] | 100 %<br>0 %        | [480]<br>[0] |
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>zenworks11                             | PING                 | 0 msec   | 100 %<br>0 % | [22h56m52s<br>[0s] | 100 %<br>0 %        | [460]<br>[0] |
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>zenworks11                             | RDP (Remote Desktop) | 17 msec  | 100 %<br>0 % | [22h56m47s<br>[0s] | 100 %<br>0 %        | [460]<br>[0] |
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>Zone Director Server (WiFi Controller) | PING                 | 0 msec   | 100 %<br>0 % | [23h57m49s<br>[0s] | 99.584 %<br>0.416 % | [479]<br>[2] |
| Local Probe (Local Probe)<br>»<br>Server Room<br>»<br>Zone Director Server (WiFi Controller) | HTTPS                | 266 msec | 100 %<br>0 % | [23h57m54s<br>[0s] | 99.792 %<br>0.208 % | [480]<br>[1] |
| Local Probe (Local Probe)<br>»<br>Greenwood ES<br>»<br>GREE-IDF                              | PING                 | 2 msec   | 100 %<br>0 % | [23h59m10s<br>[0s] | 99.376 %<br>0.624 % | [478]<br>[3] |
| Local Probe (Local Probe)<br>»<br>Greenwood ES<br>»<br>GREE-MDF                              | PING                 | 1 msec   | 100 %<br>0 % | [23h59m3s<br>[0s]  | 99.376 %<br>0.624 % | [478]<br>[3] |
| Local Probe (Local Probe)<br>»<br>Greenwood ES<br>»<br>GREE-SWTC-WIRELESS                    | PING                 | 5 msec   | 100 %<br>0 % | [23h57m51s<br>[0s] | 99.584 %<br>0.416 % | [479]<br>[2] |
| Local Probe (Local Probe)<br>»<br>Hiawatha ES<br>»<br>HIAW-IDF                               | PING                 | 1 msec   | 100 %<br>0 % | [23h59m38s<br>[0s] | 99.376 %<br>0.624 % | [478]<br>[3] |
| Local Probe (Local Probe)<br>»<br>Hiawatha ES<br>»<br>HIAW-MDF                               | PING                 | 2 msec   | 100 %<br>0 % | [23h59m31s<br>[0s] | 99.376 %<br>0.624 % | [478]<br>[3] |
| Local Probe (Local Probe)<br>»<br>Hiawatha ES<br>»<br>HIAW-SWTC1-WIRELESS                    | PING                 | 2 msec   | 100 %<br>0 % | [23h57m58s<br>[0s] | 99.584 %<br>0.416 % | [479]<br>[2] |
| Local Probe (Local Probe)<br>»<br>Hiawatha ES<br>»<br>HIAW-SWTC2-WIRELESS                    | PING                 | 0 msec   | 100 %<br>0 % | [23h58m5s<br>[0s]  | 99.584 %<br>0.416 % | [479]<br>[2] |
| Local Probe (Local Probe)<br>»<br>Jackman ES<br>»<br>JACK-IDF                                | PING                 | 2 msec   | 100 %<br>0 % | [23h58m35s<br>[0s] | 99.376 %<br>0.624 % | [478]<br>[3] |
| Local Probe (Local Probe)<br>»<br>Jackman ES<br>»<br>JACK-MDF                                | PING                 | 2 msec   | 100 %<br>0 % | [23h58m49s<br>[0s] | 99.376 %<br>0.624 % | [478]<br>[3] |
| Local Probe (Local Probe)<br>»<br>Jackman ES<br>»<br>JACK-MODULAR                            | PING                 | 1 msec   | 100 %<br>0 % | [23h58m42s<br>[0s] | 99.376 %<br>0.624 % | [478]<br>[3] |
| Local Probe (Local Probe)<br>»<br>Jackman ES<br>»<br>JACK-SWTC1-WIRELESS                     | PING                 | 8 msec   | 100 %<br>0 % | [23h58m12s<br>[0s] | 99.376 %<br>0.624 % | [478]<br>[3] |
| Local Probe (Local Probe)<br>»<br>Jackman ES   | PING                 | 0 msec   | 100 %<br>0 % | [23h58m19s<br>[0s] | 99.376 %<br>0.624 % | [478]<br>[3] |

|                           |             |        |                     |   |                      |                     |              |
|---------------------------|-------------|--------|---------------------|---|----------------------|---------------------|--------------|
| »<br>JACK-SWTC2-WIRELESS  |             |        |                     |   |                      |                     |              |
| Local Probe (Local Probe) |             |        |                     |   |                      |                     |              |
| »<br>Jackman ES           | <b>PING</b> | 1 msec | 100 %<br>0 %        |    | [23h58m26s<br>[0s]   | 99.376 %<br>0.624 % | [478]<br>[3] |
| »<br>JACK-SWTC3-WIRELESS  |             |        |                     |   |                      |                     |              |
| Local Probe (Local Probe) |             |        |                     |   |                      |                     |              |
| »<br>McGregor ES          | <b>PING</b> | 1 msec | 99.792 %<br>0.208 % |    | [23h56m52s<br>[3m0s] | 99.168 %<br>0.832 % | [477]<br>[4] |
| »<br>MCGR-IDF             |             |        |                     |   |                      |                     |              |
| Local Probe (Local Probe) |             |        |                     |   |                      |                     |              |
| »<br>McGregor ES          | <b>PING</b> | 2 msec | 99.79 %<br>0.21 %   |    | [23h56m44s<br>[3m1s] | 99.168 %<br>0.832 % | [477]<br>[4] |
| »<br>MCGR-MDF             |             |        |                     |   |                      |                     |              |
| Local Probe (Local Probe) |             |        |                     |   |                      |                     |              |
| »<br>McGregor ES          | <b>PING</b> | 2 msec | 100 %<br>0 %        |    | [23h59m1s<br>[0s]    | 99.376 %<br>0.624 % | [478]<br>[3] |
| »<br>MCGR-SWTC1-WIRELESS  |             |        |                     |   |                      |                     |              |
| Local Probe (Local Probe) |             |        |                     |   |                      |                     |              |
| »<br>McGregor ES          | <b>PING</b> | 0 msec | 100 %<br>0 %        |    | [23h59m8s<br>[0s]    | 99.376 %<br>0.624 % | [478]<br>[3] |
| »<br>MCGR-SWTC2-WIRELESS  |             |        |                     |   |                      |                     |              |
| Local Probe (Local Probe) |             |        |                     |   |                      |                     |              |
| »<br>Meadowvale ES        | <b>Ping</b> | 1 msec | 100 %<br>0 %        |    | [23h58m2s<br>[0s]    | 99.584 %<br>0.416 % | [479]<br>[2] |
| »<br>MEAD-IDF             |             |        |                     |   |                      |                     |              |
| Local Probe (Local Probe) |             |        |                     |   |                      |                     |              |
| »<br>Meadowvale ES        | <b>Ping</b> | 2 msec | 100 %<br>0 %        |  | [23h57m55s<br>[0s]   | 99.584 %<br>0.416 % | [479]<br>[2] |
| »<br>MEAD-MDF             |             |        |                     |   |                      |                     |              |
| Local Probe (Local Probe) |             |        |                     |   |                      |                     |              |
| »<br>Meadowvale ES        | <b>PING</b> | 5 msec | 100 %<br>0 %        |  | [23h59m15s<br>[0s]   | 99.376 %<br>0.624 % | [478]<br>[3] |
| »<br>MEAD-SWTC1-WIRELESS  |             |        |                     |   |                      |                     |              |
| Local Probe (Local Probe) |             |        |                     |   |                      |                     |              |
| »<br>Meadowvale ES        | <b>PING</b> | 4 msec | 100 %<br>0 %        |  | [23h59m22s<br>[0s]   | 99.376 %<br>0.624 % | [478]<br>[3] |
| »<br>MEAD-SWTC2-WIRELESS  |             |        |                     |   |                      |                     |              |
| Local Probe (Local Probe) |             |        |                     |   |                      |                     |              |
| »<br>Monac ES             | <b>Ping</b> | 1 msec | 100 %<br>0 %        |  | [23h58m30s<br>[0s]   | 99.376 %<br>0.624 % | [478]<br>[3] |
| »<br>MONA-IDF             |             |        |                     |   |                      |                     |              |
| Local Probe (Local Probe) |             |        |                     |   |                      |                     |              |
| »<br>Monac ES             | <b>Ping</b> | 2 msec | 100 %<br>0 %        |  | [23h58m23s<br>[0s]   | 99.376 %<br>0.624 % | [478]<br>[3] |
| »<br>MONA-MDF             |             |        |                     |   |                      |                     |              |
| Local Probe (Local Probe) |             |        |                     |   |                      |                     |              |
| »<br>Monac ES             | <b>PING</b> | 5 msec | 99.792 %<br>0.208 % |  | [23h56m29s<br>[3m0s] | 99.168 %<br>0.832 % | [477]<br>[4] |
| »<br>MONA-SWTC1-WIRELESS  |             |        |                     |   |                      |                     |              |
| Local Probe (Local Probe) |             |        |                     |   |                      |                     |              |
| »<br>Monac ES             | <b>PING</b> | 2 msec | 99.792 %<br>0.208 % |  | [23h56m36s<br>[3m0s] | 99.168 %<br>0.832 % | [477]<br>[4] |
| »<br>MONA-SWTC2-WIRELESS  |             |        |                     |   |                      |                     |              |
| Local Probe (Local Probe) |             |        |                     |   |                      |                     |              |
| »<br>Shoreland ES         | <b>Ping</b> | 1 msec | 100 %<br>0 %        |  | [23h57m6s<br>[0s]    | 99.376 %<br>0.624 % | [478]<br>[3] |
| »<br>SHOR-IDF             |             |        |                     |   |                      |                     |              |
| Local Probe (Local Probe) |             |        |                     |   |                      |                     |              |
| »<br>Shoreland ES         | <b>Ping</b> | 2 msec | 100 %<br>0 %        |  | [23h59m59s<br>[0s]   | 99.376 %<br>0.624 % | [478]<br>[3] |
| »<br>SHOR-MDF             |             |        |                     |   |                      |                     |              |
| Local Probe (Local Probe) |             |        |                     |   |                      |                     |              |
| »<br>Shoreland ES         | <b>PING</b> | 5 msec | 100 %<br>0 %        |  | [23h59m43s<br>[0s]   | 99.376 %<br>0.624 % | [478]<br>[3] |
| »<br>SHOR-SWTC1-WIRELESS  |             |        |                     |   |                      |                     |              |
| Local Probe (Local Probe) |             |        |                     |   |                      |                     |              |
| »<br>Shoreland ES         | <b>PING</b> | 4 msec | 100 %<br>0 %        |  | [23h59m50s<br>[0s]   | 99.376 %<br>0.624 % | [478]<br>[3] |
| »<br>SHOR-SWTC2-WIRELESS  |             |        |                     |   |                      |                     |              |
| Local Probe (Local Probe) |             |        |                     |   |                      |                     |              |

|  |             |        |                     |                      |                     |              |
|--|-------------|--------|---------------------|----------------------|---------------------|--------------|
| »<br>Local Probe (Local Probe)<br>»<br>Wernert ES<br>»<br>WERN-IDF               | <b>Ping</b> | 2 msec | 100 %<br>0 %        | [23h58m16s<br>[0s]   | 99.584 %<br>0.416 % | [479]<br>[2] |
| »<br>Local Probe (Local Probe)<br>»<br>Wernert ES<br>»<br>WERN-MDF               | <b>Ping</b> | 1 msec | 100 %<br>0 %        | [23h58m9s<br>[0s]    | 99.584 %<br>0.416 % | [479]<br>[2] |
| »<br>Local Probe (Local Probe)<br>»<br>Wernert ES<br>»<br>WERN-SWTC1-WIRELESS    | <b>PING</b> | 5 msec | 100 %<br>0 %        | [23h59m57s<br>[0s]   | 99.376 %<br>0.624 % | [478]<br>[3] |
| »<br>Local Probe (Local Probe)<br>»<br>Wernert ES<br>»<br>WERN-SWTC2-WIRELESS    | <b>PING</b> | 3 msec | 100 %<br>0 %        | [23h57m4s<br>[0s]    | 99.376 %<br>0.624 % | [478]<br>[3] |
| »<br>Local Probe (Local Probe)<br>»<br>Jefferson JH<br>»<br>JEFF-IDF-2           | <b>Ping</b> | 2 msec | 99.792 %<br>0.208 % | [23h56m26s<br>[3m0s] | 99.168 %<br>0.832 % | [477]<br>[4] |
| »<br>Local Probe (Local Probe)<br>»<br>Jefferson JH<br>»<br>JEFF-IDF3            | <b>Ping</b> | 1 msec | 99.792 %<br>0.208 % | [23h56m40s<br>[3m0s] | 99.168 %<br>0.832 % | [477]<br>[4] |
| »<br>Local Probe (Local Probe)<br>»<br>Jefferson JH<br>»<br>JEFF-MDF-1           | <b>Ping</b> | 2 msec | 99.792 %<br>0.208 % | [23h56m19s<br>[3m0s] | 99.168 %<br>0.832 % | [477]<br>[4] |
| »<br>Local Probe (Local Probe)<br>»<br>Jefferson JH<br>»<br>JEFF-MDF-2           | <b>Ping</b> | 2 msec | 99.792 %<br>0.208 % | [23h56m33s<br>[3m0s] | 99.168 %<br>0.832 % | [477]<br>[4] |
| »<br>Local Probe (Local Probe)<br>»<br>Jefferson JH<br>»<br>JEFF-SWTC1-WIRELESS  | <b>PING</b> | 3 msec | 100 %<br>0 %        | [23h58m33s<br>[0s]   | 99.376 %<br>0.624 % | [478]<br>[3] |
| »<br>Local Probe (Local Probe)<br>»<br>Jefferson JH<br>»<br>JEFF-SWTC2-WIRELESS  | <b>PING</b> | 6 msec | 100 %<br>0 %        | [23h58m40s<br>[0s]   | 99.376 %<br>0.624 % | [478]<br>[3] |
| »<br>Local Probe (Local Probe)<br>»<br>Jefferson JH<br>»<br>JEFF-SWTC3-WIRELESS  | <b>PING</b> | 4 msec | 100 %<br>0 %        | [23h58m47s<br>[0s]   | 99.376 %<br>0.624 % | [478]<br>[3] |
| »<br>Local Probe (Local Probe)<br>»<br>Washington JH<br>»<br>WASH-IDF            | <b>Ping</b> | 2 msec | 99.792 %<br>0.208 % | [23h56m12s<br>[3m0s] | 99.168 %<br>0.832 % | [477]<br>[4] |
| »<br>Local Probe (Local Probe)<br>»<br>Washington JH<br>»<br>WASH-MDF-1          | <b>Ping</b> | 2 msec | 100 %<br>0 %        | [23h58m58s<br>[0s]   | 99.376 %<br>0.624 % | [478]<br>[3] |
| »<br>Local Probe (Local Probe)<br>»<br>Washington JH<br>»<br>WASH-MDF-2          | <b>Ping</b> | 2 msec | 100 %<br>0 %        | [23h59m5s<br>[0s]    | 99.376 %<br>0.624 % | [478]<br>[3] |
| »<br>Local Probe (Local Probe)<br>»<br>Washington JH<br>»<br>WASH-SWTC1-WIRELESS | <b>PING</b> | 5 msec | 100 %<br>0 %        | [23h57m11s<br>[0s]   | 99.376 %<br>0.624 % | [478]<br>[3] |
| »<br>Local Probe (Local Probe)<br>»<br>Washington JH<br>»<br>WASH-SWTC2-WIRELESS | <b>PING</b> | 4 msec | 100 %<br>0 %        | [23h57m18s<br>[0s]   | 99.376 %<br>0.624 % | [478]<br>[3] |
| »<br>Local Probe (Local Probe)<br>»<br>Whitmer CTC<br>»<br>CTC-IDF-101           | <b>Ping</b> | 2 msec | 100 %<br>0 %        | [23h57m20s<br>[0s]   | 99.584 %<br>0.416 % | [479]<br>[2] |
| »<br>Local Probe (Local Probe)<br>»<br>Whitmer CTC                               | <b>Ping</b> | 2 msec | 100 %<br>0 %        | [23h57m27s<br>[0s]   | 99.584 %<br>0.416 % | [479]<br>[2] |

|   |             |          |              |   |                    |                     |              |
|---|-------------|----------|--------------|---|--------------------|---------------------|--------------|
| <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> | 3 msec   | 100 %<br>0 % |    | [23h57m34s<br>[0s] | 99.584 %<br>0.416 % | [479]<br>[2] |
| <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 %<br>0 % |    | [23h57m41s<br>[0s] | 99.584 %<br>0.416 % | [479]<br>[2] |
| <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 %<br>0 % |    | [23h57m48s<br>[0s] | 99.584 %<br>0.416 % | [479]<br>[2] |
| <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 %<br>0 % |    | [23h59m47s<br>[0s] | 99.376 %<br>0.624 % | [478]<br>[3] |
| <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 %<br>0 % |    | [23h57m30s<br>[0s] | 99.584 %<br>0.416 % | [479]<br>[2] |
| <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> | 4 msec   | 100 %<br>0 % |    | [23h57m37s<br>[0s] | 99.584 %<br>0.416 % | [479]<br>[2] |
| <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 %<br>0 % |  | [23h57m44s<br>[0s] | 99.584 %<br>0.416 % | [479]<br>[2] |
| <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 %<br>0 % |  | [23h57m56s<br>[0s] | 99.584 %<br>0.416 % | [479]<br>[2] |
| <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> | 337 msec | 100 %<br>0 % |  | [23h58m1s<br>[0s]  | 99.792 %<br>0.208 % | [479]<br>[1] |
| <ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Tran-Maint</li> <li>» MAIN-Barracuda-012</li> </ul>           | <b>PING</b> | 0 msec   | 100 %<br>0 % |  | [23h58m3s<br>[0s]  | 99.584 %<br>0.416 % | [479]<br>[2] |
| <ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Tran-Maint</li> <li>» MAIN-Barracuda-012</li> </ul>           | <b>HTTP</b> | 339 msec | 100 %<br>0 % |  | [23h58m8s<br>[0s]  | 99.792 %<br>0.208 % | [479]<br>[1] |
| <ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Tran-Maint</li> <li>» TRAN-MDF</li> </ul>                     | <b>PING</b> | 2 msec   | 100 %<br>0 % |  | [23h58m56s<br>[0s] | 99.376 %<br>0.624 % | [478]<br>[3] |
| <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 %<br>0 % |  | [23h58m7s<br>[0s]  | 99.584 %<br>0.416 % | [479]<br>[2] |
| <ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>» Administration Bldg</li> <li>» ADMI-IDF</li> </ul>            | <b>PING</b> | 3 msec   | 100 %<br>0 % |  | [23h59m24s<br>[0s] | 99.376 %<br>0.624 % | [478]<br>[3] |
| <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 %<br>0 % |  | [23h58m21s<br>[0s] | 99.376 %<br>0.624 % | [478]<br>[3] |
| <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 %<br>0 % |  | [23h59m17s<br>[0s] | 99.376 %<br>0.624 % | [478]<br>[3] |
| <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 %<br>0 % |  | [23h58m54s<br>[0s] | 99.376 %<br>0.624 % | [478]<br>[3] |
| <ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> </ul>   |             |          |              |   |                    |                     |              |



|  |             |        |  |                    |   |
|--|-------------|--------|--|--------------------|---|
| <ul style="list-style-type: none"> <li>Administration Bldg</li> <li>»</li> <li>ADMI-SWTC2-WIRELESS</li> </ul>                                  | <b>PING</b> | 3 msec | 100 % <br>0 %     | [23h58m14s<br>[0s] | 99.376 %  [478]<br>0.624 %  [3]    |
| <ul style="list-style-type: none"> <li>Local Probe (Local Probe)</li> <li>»</li> <li>Administration Bldg</li> <li>»</li> <li>wls-co</li> </ul> | <b>PING</b> | 0 msec | 100 % <br>0 %  | [23h58m28s<br>[0s] | 99.376 %  [478]<br>0.624 %  [3] |