

PING

www.atos.com

DAY1:

saijoshithakathari@Sais-MacBook-Air documents % ping -c 120 www.atos.com

PING e172223.b.akamaiedge.net (23.206.214.50): 56 data bytes

64 bytes from 23.206.214.50: icmp_seq=0 ttl=59 time=19.157 ms
64 bytes from 23.206.214.50: icmp_seq=1 ttl=59 time=23.605 ms
64 bytes from 23.206.214.50: icmp_seq=2 ttl=59 time=16.589 ms
64 bytes from 23.206.214.50: icmp_seq=3 ttl=59 time=25.254 ms
64 bytes from 23.206.214.50: icmp_seq=4 ttl=59 time=21.485 ms
64 bytes from 23.206.214.50: icmp_seq=5 ttl=59 time=27.200 ms
64 bytes from 23.206.214.50: icmp_seq=6 ttl=59 time=21.255 ms
64 bytes from 23.206.214.50: icmp_seq=7 ttl=59 time=22.052 ms
64 bytes from 23.206.214.50: icmp_seq=8 ttl=59 time=20.938 ms
64 bytes from 23.206.214.50: icmp_seq=9 ttl=59 time=21.253 ms
64 bytes from 23.206.214.50: icmp_seq=10 ttl=59 time=19.670 ms
64 bytes from 23.206.214.50: icmp_seq=11 ttl=59 time=16.412 ms
64 bytes from 23.206.214.50: icmp_seq=12 ttl=59 time=20.396 ms
64 bytes from 23.206.214.50: icmp_seq=13 ttl=59 time=27.095 ms
64 bytes from 23.206.214.50: icmp_seq=14 ttl=59 time=16.544 ms
64 bytes from 23.206.214.50: icmp_seq=15 ttl=59 time=16.667 ms
64 bytes from 23.206.214.50: icmp_seq=16 ttl=59 time=23.431 ms
64 bytes from 23.206.214.50: icmp_seq=17 ttl=59 time=18.039 ms
64 bytes from 23.206.214.50: icmp_seq=18 ttl=59 time=28.070 ms
64 bytes from 23.206.214.50: icmp_seq=19 ttl=59 time=16.315 ms
64 bytes from 23.206.214.50: icmp_seq=20 ttl=59 time=22.505 ms
64 bytes from 23.206.214.50: icmp_seq=21 ttl=59 time=26.274 ms
64 bytes from 23.206.214.50: icmp_seq=22 ttl=59 time=32.125 ms
64 bytes from 23.206.214.50: icmp_seq=23 ttl=59 time=17.356 ms
64 bytes from 23.206.214.50: icmp_seq=24 ttl=59 time=191.803 ms
64 bytes from 23.206.214.50: icmp_seq=25 ttl=59 time=26.200 ms
64 bytes from 23.206.214.50: icmp_seq=26 ttl=59 time=20.466 ms
64 bytes from 23.206.214.50: icmp_seq=27 ttl=59 time=27.670 ms
64 bytes from 23.206.214.50: icmp_seq=28 ttl=59 time=24.600 ms
64 bytes from 23.206.214.50: icmp_seq=29 ttl=59 time=16.128 ms
64 bytes from 23.206.214.50: icmp_seq=30 ttl=59 time=26.304 ms
64 bytes from 23.206.214.50: icmp_seq=31 ttl=59 time=21.803 ms
64 bytes from 23.206.214.50: icmp_seq=32 ttl=59 time=17.584 ms
64 bytes from 23.206.214.50: icmp_seq=33 ttl=59 time=22.156 ms
64 bytes from 23.206.214.50: icmp_seq=34 ttl=59 time=38.616 ms
64 bytes from 23.206.214.50: icmp_seq=35 ttl=59 time=18.560 ms
64 bytes from 23.206.214.50: icmp_seq=36 ttl=59 time=21.770 ms
64 bytes from 23.206.214.50: icmp_seq=37 ttl=59 time=18.788 ms
64 bytes from 23.206.214.50: icmp_seq=38 ttl=59 time=16.592 ms
64 bytes from 23.206.214.50: icmp_seq=39 ttl=59 time=26.265 ms
64 bytes from 23.206.214.50: icmp_seq=40 ttl=59 time=18.172 ms
64 bytes from 23.206.214.50: icmp_seq=41 ttl=59 time=18.169 ms
64 bytes from 23.206.214.50: icmp_seq=42 ttl=59 time=23.944 ms
64 bytes from 23.206.214.50: icmp_seq=43 ttl=59 time=19.746 ms
64 bytes from 23.206.214.50: icmp_seq=44 ttl=59 time=26.952 ms
64 bytes from 23.206.214.50: icmp_seq=45 ttl=59 time=28.983 ms
64 bytes from 23.206.214.50: icmp_seq=46 ttl=59 time=23.379 ms

64 bytes from 23.206.214.50: icmp_seq=47 ttl=59 time=19.540 ms
64 bytes from 23.206.214.50: icmp_seq=48 ttl=59 time=33.070 ms
64 bytes from 23.206.214.50: icmp_seq=49 ttl=59 time=26.239 ms
64 bytes from 23.206.214.50: icmp_seq=50 ttl=59 time=30.469 ms
64 bytes from 23.206.214.50: icmp_seq=51 ttl=59 time=22.081 ms
64 bytes from 23.206.214.50: icmp_seq=52 ttl=59 time=17.710 ms
64 bytes from 23.206.214.50: icmp_seq=53 ttl=59 time=15.987 ms
64 bytes from 23.206.214.50: icmp_seq=54 ttl=59 time=27.529 ms
64 bytes from 23.206.214.50: icmp_seq=55 ttl=59 time=17.752 ms
64 bytes from 23.206.214.50: icmp_seq=56 ttl=59 time=16.597 ms
64 bytes from 23.206.214.50: icmp_seq=57 ttl=59 time=16.428 ms
64 bytes from 23.206.214.50: icmp_seq=58 ttl=59 time=22.463 ms
64 bytes from 23.206.214.50: icmp_seq=59 ttl=59 time=26.972 ms
64 bytes from 23.206.214.50: icmp_seq=60 ttl=59 time=27.287 ms
64 bytes from 23.206.214.50: icmp_seq=61 ttl=59 time=26.998 ms
64 bytes from 23.206.214.50: icmp_seq=62 ttl=59 time=15.994 ms
64 bytes from 23.206.214.50: icmp_seq=63 ttl=59 time=23.957 ms
64 bytes from 23.206.214.50: icmp_seq=64 ttl=59 time=21.860 ms
64 bytes from 23.206.214.50: icmp_seq=65 ttl=59 time=28.239 ms
64 bytes from 23.206.214.50: icmp_seq=66 ttl=59 time=21.589 ms
64 bytes from 23.206.214.50: icmp_seq=67 ttl=59 time=37.515 ms
64 bytes from 23.206.214.50: icmp_seq=68 ttl=59 time=22.522 ms
64 bytes from 23.206.214.50: icmp_seq=69 ttl=59 time=20.890 ms
64 bytes from 23.206.214.50: icmp_seq=70 ttl=59 time=19.605 ms
64 bytes from 23.206.214.50: icmp_seq=71 ttl=59 time=18.206 ms
64 bytes from 23.206.214.50: icmp_seq=72 ttl=59 time=16.641 ms
64 bytes from 23.206.214.50: icmp_seq=73 ttl=59 time=17.357 ms
64 bytes from 23.206.214.50: icmp_seq=74 ttl=59 time=25.357 ms
64 bytes from 23.206.214.50: icmp_seq=75 ttl=59 time=17.292 ms
64 bytes from 23.206.214.50: icmp_seq=76 ttl=59 time=18.129 ms
64 bytes from 23.206.214.50: icmp_seq=77 ttl=59 time=18.929 ms
64 bytes from 23.206.214.50: icmp_seq=78 ttl=59 time=19.250 ms
64 bytes from 23.206.214.50: icmp_seq=79 ttl=59 time=24.994 ms
64 bytes from 23.206.214.50: icmp_seq=80 ttl=59 time=34.077 ms
64 bytes from 23.206.214.50: icmp_seq=81 ttl=59 time=20.967 ms
64 bytes from 23.206.214.50: icmp_seq=82 ttl=59 time=30.445 ms
64 bytes from 23.206.214.50: icmp_seq=83 ttl=59 time=21.648 ms
64 bytes from 23.206.214.50: icmp_seq=84 ttl=59 time=25.804 ms
64 bytes from 23.206.214.50: icmp_seq=85 ttl=59 time=23.610 ms
64 bytes from 23.206.214.50: icmp_seq=86 ttl=59 time=29.694 ms
64 bytes from 23.206.214.50: icmp_seq=87 ttl=59 time=18.798 ms
64 bytes from 23.206.214.50: icmp_seq=88 ttl=59 time=21.612 ms
64 bytes from 23.206.214.50: icmp_seq=89 ttl=59 time=25.670 ms
64 bytes from 23.206.214.50: icmp_seq=90 ttl=59 time=23.809 ms
64 bytes from 23.206.214.50: icmp_seq=91 ttl=59 time=28.624 ms
64 bytes from 23.206.214.50: icmp_seq=92 ttl=59 time=23.591 ms
64 bytes from 23.206.214.50: icmp_seq=93 ttl=59 time=19.122 ms
64 bytes from 23.206.214.50: icmp_seq=94 ttl=59 time=17.003 ms
64 bytes from 23.206.214.50: icmp_seq=95 ttl=59 time=16.810 ms
64 bytes from 23.206.214.50: icmp_seq=96 ttl=59 time=32.358 ms
64 bytes from 23.206.214.50: icmp_seq=97 ttl=59 time=20.275 ms
64 bytes from 23.206.214.50: icmp_seq=98 ttl=59 time=16.628 ms
64 bytes from 23.206.214.50: icmp_seq=99 ttl=59 time=28.837 ms
64 bytes from 23.206.214.50: icmp_seq=100 ttl=59 time=22.649 ms

64 bytes from 23.206.214.50: icmp_seq=101 ttl=59 time=25.424 ms
64 bytes from 23.206.214.50: icmp_seq=102 ttl=59 time=22.799 ms
64 bytes from 23.206.214.50: icmp_seq=103 ttl=59 time=24.825 ms
64 bytes from 23.206.214.50: icmp_seq=104 ttl=59 time=22.299 ms
64 bytes from 23.206.214.50: icmp_seq=105 ttl=59 time=26.069 ms
64 bytes from 23.206.214.50: icmp_seq=106 ttl=59 time=15.765 ms
64 bytes from 23.206.214.50: icmp_seq=107 ttl=59 time=21.882 ms
64 bytes from 23.206.214.50: icmp_seq=108 ttl=59 time=21.684 ms
64 bytes from 23.206.214.50: icmp_seq=109 ttl=59 time=25.312 ms
64 bytes from 23.206.214.50: icmp_seq=110 ttl=59 time=20.411 ms
64 bytes from 23.206.214.50: icmp_seq=111 ttl=59 time=27.020 ms
64 bytes from 23.206.214.50: icmp_seq=112 ttl=59 time=26.137 ms
64 bytes from 23.206.214.50: icmp_seq=113 ttl=59 time=24.958 ms
64 bytes from 23.206.214.50: icmp_seq=114 ttl=59 time=21.141 ms
64 bytes from 23.206.214.50: icmp_seq=115 ttl=59 time=329.681 ms
64 bytes from 23.206.214.50: icmp_seq=116 ttl=59 time=33.553 ms
64 bytes from 23.206.214.50: icmp_seq=117 ttl=59 time=22.099 ms
64 bytes from 23.206.214.50: icmp_seq=118 ttl=59 time=32.313 ms
64 bytes from 23.206.214.50: icmp_seq=119 ttl=59 time=22.965 ms
--- e172223.b.akamaiedge.net ping statistics ---
120 packets transmitted, 120 packets received, 0.0% packet loss
round-trip min/avg/max/stddev = 15.765/26.818/329.681/32.102 ms

saijoshithakathari@Sais-MacBook-Air documents % ping -c 120 www.atos.com

PING e172223.b.akamaiedge.net (23.206.214.50): 56 data bytes
64 bytes from 23.206.214.50: icmp_seq=0 ttl=59 time=17.627 ms
64 bytes from 23.206.214.50: icmp_seq=1 ttl=59 time=21.281 ms
64 bytes from 23.206.214.50: icmp_seq=2 ttl=59 time=208.428 ms
64 bytes from 23.206.214.50: icmp_seq=3 ttl=59 time=15.900 ms
64 bytes from 23.206.214.50: icmp_seq=4 ttl=59 time=15.985 ms
64 bytes from 23.206.214.50: icmp_seq=5 ttl=59 time=25.766 ms
64 bytes from 23.206.214.50: icmp_seq=6 ttl=59 time=68.839 ms
64 bytes from 23.206.214.50: icmp_seq=7 ttl=59 time=147.071 ms
64 bytes from 23.206.214.50: icmp_seq=8 ttl=59 time=19.380 ms
64 bytes from 23.206.214.50: icmp_seq=9 ttl=59 time=66.786 ms
64 bytes from 23.206.214.50: icmp_seq=10 ttl=59 time=40.936 ms
64 bytes from 23.206.214.50: icmp_seq=11 ttl=59 time=23.420 ms
64 bytes from 23.206.214.50: icmp_seq=12 ttl=59 time=27.252 ms
64 bytes from 23.206.214.50: icmp_seq=13 ttl=59 time=16.767 ms
64 bytes from 23.206.214.50: icmp_seq=14 ttl=59 time=16.357 ms
64 bytes from 23.206.214.50: icmp_seq=15 ttl=59 time=47.467 ms
64 bytes from 23.206.214.50: icmp_seq=16 ttl=59 time=31.885 ms
64 bytes from 23.206.214.50: icmp_seq=17 ttl=59 time=46.024 ms
64 bytes from 23.206.214.50: icmp_seq=18 ttl=59 time=79.131 ms
64 bytes from 23.206.214.50: icmp_seq=19 ttl=59 time=100.650 ms
64 bytes from 23.206.214.50: icmp_seq=20 ttl=59 time=17.075 ms
64 bytes from 23.206.214.50: icmp_seq=21 ttl=59 time=201.935 ms
64 bytes from 23.206.214.50: icmp_seq=22 ttl=59 time=16.365 ms
64 bytes from 23.206.214.50: icmp_seq=23 ttl=59 time=17.354 ms
64 bytes from 23.206.214.50: icmp_seq=24 ttl=59 time=18.487 ms
64 bytes from 23.206.214.50: icmp_seq=25 ttl=59 time=56.571 ms
64 bytes from 23.206.214.50: icmp_seq=26 ttl=59 time=47.212 ms
64 bytes from 23.206.214.50: icmp_seq=27 ttl=59 time=40.892 ms
64 bytes from 23.206.214.50: icmp_seq=28 ttl=59 time=18.520 ms

64 bytes from 23.206.214.50: icmp_seq=29 ttl=59 time=62.204 ms
64 bytes from 23.206.214.50: icmp_seq=30 ttl=59 time=181.043 ms
64 bytes from 23.206.214.50: icmp_seq=31 ttl=59 time=119.906 ms
64 bytes from 23.206.214.50: icmp_seq=32 ttl=59 time=47.582 ms
64 bytes from 23.206.214.50: icmp_seq=33 ttl=59 time=111.783 ms
64 bytes from 23.206.214.50: icmp_seq=34 ttl=59 time=17.432 ms
64 bytes from 23.206.214.50: icmp_seq=35 ttl=59 time=19.797 ms
64 bytes from 23.206.214.50: icmp_seq=36 ttl=59 time=29.796 ms
64 bytes from 23.206.214.50: icmp_seq=37 ttl=59 time=28.542 ms
64 bytes from 23.206.214.50: icmp_seq=38 ttl=59 time=26.592 ms
64 bytes from 23.206.214.50: icmp_seq=39 ttl=59 time=29.714 ms
64 bytes from 23.206.214.50: icmp_seq=40 ttl=59 time=25.549 ms
64 bytes from 23.206.214.50: icmp_seq=41 ttl=59 time=23.530 ms
64 bytes from 23.206.214.50: icmp_seq=42 ttl=59 time=25.490 ms
64 bytes from 23.206.214.50: icmp_seq=43 ttl=59 time=23.467 ms
64 bytes from 23.206.214.50: icmp_seq=44 ttl=59 time=21.719 ms
64 bytes from 23.206.214.50: icmp_seq=45 ttl=59 time=16.007 ms
64 bytes from 23.206.214.50: icmp_seq=46 ttl=59 time=17.939 ms
64 bytes from 23.206.214.50: icmp_seq=47 ttl=59 time=16.707 ms
64 bytes from 23.206.214.50: icmp_seq=48 ttl=59 time=27.160 ms
64 bytes from 23.206.214.50: icmp_seq=49 ttl=59 time=21.007 ms
64 bytes from 23.206.214.50: icmp_seq=50 ttl=59 time=17.857 ms
64 bytes from 23.206.214.50: icmp_seq=51 ttl=59 time=15.868 ms
64 bytes from 23.206.214.50: icmp_seq=52 ttl=59 time=16.376 ms
64 bytes from 23.206.214.50: icmp_seq=53 ttl=59 time=15.532 ms
64 bytes from 23.206.214.50: icmp_seq=54 ttl=59 time=33.256 ms
64 bytes from 23.206.214.50: icmp_seq=55 ttl=59 time=21.732 ms
64 bytes from 23.206.214.50: icmp_seq=56 ttl=59 time=29.498 ms
64 bytes from 23.206.214.50: icmp_seq=57 ttl=59 time=26.519 ms
64 bytes from 23.206.214.50: icmp_seq=58 ttl=59 time=26.146 ms
64 bytes from 23.206.214.50: icmp_seq=59 ttl=59 time=22.635 ms
64 bytes from 23.206.214.50: icmp_seq=60 ttl=59 time=16.459 ms
64 bytes from 23.206.214.50: icmp_seq=61 ttl=59 time=16.920 ms
64 bytes from 23.206.214.50: icmp_seq=62 ttl=59 time=23.422 ms
64 bytes from 23.206.214.50: icmp_seq=63 ttl=59 time=28.447 ms
64 bytes from 23.206.214.50: icmp_seq=64 ttl=59 time=40.786 ms
64 bytes from 23.206.214.50: icmp_seq=65 ttl=59 time=18.452 ms
64 bytes from 23.206.214.50: icmp_seq=66 ttl=59 time=17.869 ms
64 bytes from 23.206.214.50: icmp_seq=67 ttl=59 time=21.180 ms
64 bytes from 23.206.214.50: icmp_seq=68 ttl=59 time=16.379 ms
64 bytes from 23.206.214.50: icmp_seq=69 ttl=59 time=21.482 ms
64 bytes from 23.206.214.50: icmp_seq=70 ttl=59 time=20.641 ms
64 bytes from 23.206.214.50: icmp_seq=71 ttl=59 time=17.200 ms
64 bytes from 23.206.214.50: icmp_seq=72 ttl=59 time=27.570 ms
64 bytes from 23.206.214.50: icmp_seq=73 ttl=59 time=33.289 ms
64 bytes from 23.206.214.50: icmp_seq=74 ttl=59 time=18.558 ms
64 bytes from 23.206.214.50: icmp_seq=75 ttl=59 time=18.848 ms
64 bytes from 23.206.214.50: icmp_seq=76 ttl=59 time=27.225 ms
64 bytes from 23.206.214.50: icmp_seq=77 ttl=59 time=23.796 ms
64 bytes from 23.206.214.50: icmp_seq=78 ttl=59 time=30.495 ms
64 bytes from 23.206.214.50: icmp_seq=79 ttl=59 time=22.101 ms
64 bytes from 23.206.214.50: icmp_seq=80 ttl=59 time=27.178 ms
64 bytes from 23.206.214.50: icmp_seq=81 ttl=59 time=29.018 ms
64 bytes from 23.206.214.50: icmp_seq=82 ttl=59 time=17.210 ms

64 bytes from 23.206.214.50: icmp_seq=83 ttl=59 time=18.892 ms
64 bytes from 23.206.214.50: icmp_seq=84 ttl=59 time=24.765 ms
64 bytes from 23.206.214.50: icmp_seq=85 ttl=59 time=17.465 ms
64 bytes from 23.206.214.50: icmp_seq=86 ttl=59 time=26.180 ms
64 bytes from 23.206.214.50: icmp_seq=87 ttl=59 time=16.027 ms
64 bytes from 23.206.214.50: icmp_seq=88 ttl=59 time=16.407 ms
64 bytes from 23.206.214.50: icmp_seq=89 ttl=59 time=30.667 ms
64 bytes from 23.206.214.50: icmp_seq=90 ttl=59 time=139.668 ms
64 bytes from 23.206.214.50: icmp_seq=91 ttl=59 time=14.544 ms
64 bytes from 23.206.214.50: icmp_seq=92 ttl=59 time=16.064 ms
64 bytes from 23.206.214.50: icmp_seq=93 ttl=59 time=21.591 ms
64 bytes from 23.206.214.50: icmp_seq=94 ttl=59 time=27.703 ms
64 bytes from 23.206.214.50: icmp_seq=95 ttl=59 time=17.214 ms
64 bytes from 23.206.214.50: icmp_seq=96 ttl=59 time=24.514 ms
64 bytes from 23.206.214.50: icmp_seq=97 ttl=59 time=17.620 ms
64 bytes from 23.206.214.50: icmp_seq=98 ttl=59 time=18.848 ms
64 bytes from 23.206.214.50: icmp_seq=99 ttl=59 time=32.147 ms
64 bytes from 23.206.214.50: icmp_seq=100 ttl=59 time=25.076 ms
64 bytes from 23.206.214.50: icmp_seq=101 ttl=59 time=22.608 ms
64 bytes from 23.206.214.50: icmp_seq=102 ttl=59 time=26.219 ms
64 bytes from 23.206.214.50: icmp_seq=103 ttl=59 time=22.928 ms
64 bytes from 23.206.214.50: icmp_seq=104 ttl=59 time=27.066 ms
64 bytes from 23.206.214.50: icmp_seq=105 ttl=59 time=19.637 ms
64 bytes from 23.206.214.50: icmp_seq=106 ttl=59 time=25.645 ms
64 bytes from 23.206.214.50: icmp_seq=107 ttl=59 time=28.216 ms
64 bytes from 23.206.214.50: icmp_seq=108 ttl=59 time=25.891 ms
64 bytes from 23.206.214.50: icmp_seq=109 ttl=59 time=25.993 ms
64 bytes from 23.206.214.50: icmp_seq=110 ttl=59 time=18.440 ms
64 bytes from 23.206.214.50: icmp_seq=111 ttl=59 time=34.266 ms
64 bytes from 23.206.214.50: icmp_seq=112 ttl=59 time=19.046 ms
64 bytes from 23.206.214.50: icmp_seq=113 ttl=59 time=33.396 ms
64 bytes from 23.206.214.50: icmp_seq=114 ttl=59 time=25.986 ms
64 bytes from 23.206.214.50: icmp_seq=115 ttl=59 time=17.431 ms
64 bytes from 23.206.214.50: icmp_seq=116 ttl=59 time=20.177 ms
64 bytes from 23.206.214.50: icmp_seq=117 ttl=59 time=29.148 ms
64 bytes from 23.206.214.50: icmp_seq=118 ttl=59 time=23.650 ms
64 bytes from 23.206.214.50: icmp_seq=119 ttl=59 time=19.578 ms
--- e172223.b.akamaiedge.net ping statistics ---
120 packets transmitted, 120 packets received, 0.0% packet loss
round-trip min/avg/max/stddev = 14.544/34.125/208.428/34.720 ms

DAY2

saijoshithakathari@Sais-MacBook-Air documents % ping -c 120 www.atos.com
PING e172223.b.akamaiedge.net (23.206.214.80): 56 data bytes
64 bytes from 23.206.214.80: icmp_seq=0 ttl=59 time=17.561 ms
64 bytes from 23.206.214.80: icmp_seq=1 ttl=59 time=36.842 ms
64 bytes from 23.206.214.80: icmp_seq=2 ttl=59 time=280.698 ms
64 bytes from 23.206.214.80: icmp_seq=3 ttl=59 time=141.443 ms
64 bytes from 23.206.214.80: icmp_seq=4 ttl=59 time=35.062 ms
64 bytes from 23.206.214.80: icmp_seq=5 ttl=59 time=17.046 ms
64 bytes from 23.206.214.80: icmp_seq=6 ttl=59 time=19.951 ms
64 bytes from 23.206.214.80: icmp_seq=7 ttl=59 time=16.236 ms
64 bytes from 23.206.214.80: icmp_seq=8 ttl=59 time=17.236 ms

64 bytes from 23.206.214.80: icmp_seq=9 ttl=59 time=16.855 ms
64 bytes from 23.206.214.80: icmp_seq=10 ttl=59 time=19.049 ms
64 bytes from 23.206.214.80: icmp_seq=11 ttl=59 time=18.713 ms
64 bytes from 23.206.214.80: icmp_seq=12 ttl=59 time=18.444 ms
64 bytes from 23.206.214.80: icmp_seq=13 ttl=59 time=40.275 ms
64 bytes from 23.206.214.80: icmp_seq=14 ttl=59 time=16.122 ms
64 bytes from 23.206.214.80: icmp_seq=15 ttl=59 time=15.673 ms
64 bytes from 23.206.214.80: icmp_seq=16 ttl=59 time=20.319 ms
64 bytes from 23.206.214.80: icmp_seq=17 ttl=59 time=21.153 ms
64 bytes from 23.206.214.80: icmp_seq=18 ttl=59 time=17.165 ms
64 bytes from 23.206.214.80: icmp_seq=19 ttl=59 time=17.309 ms
64 bytes from 23.206.214.80: icmp_seq=20 ttl=59 time=18.803 ms
64 bytes from 23.206.214.80: icmp_seq=21 ttl=59 time=16.649 ms
64 bytes from 23.206.214.80: icmp_seq=22 ttl=59 time=18.006 ms
64 bytes from 23.206.214.80: icmp_seq=23 ttl=59 time=20.058 ms
64 bytes from 23.206.214.80: icmp_seq=24 ttl=59 time=16.274 ms
64 bytes from 23.206.214.80: icmp_seq=25 ttl=59 time=16.166 ms
64 bytes from 23.206.214.80: icmp_seq=26 ttl=59 time=16.430 ms
64 bytes from 23.206.214.80: icmp_seq=27 ttl=59 time=23.531 ms
64 bytes from 23.206.214.80: icmp_seq=28 ttl=59 time=30.267 ms
64 bytes from 23.206.214.80: icmp_seq=29 ttl=59 time=20.210 ms
64 bytes from 23.206.214.80: icmp_seq=30 ttl=59 time=22.686 ms
64 bytes from 23.206.214.80: icmp_seq=31 ttl=59 time=32.455 ms
64 bytes from 23.206.214.80: icmp_seq=32 ttl=59 time=15.590 ms
64 bytes from 23.206.214.80: icmp_seq=33 ttl=59 time=17.641 ms
64 bytes from 23.206.214.80: icmp_seq=34 ttl=59 time=26.700 ms
64 bytes from 23.206.214.80: icmp_seq=35 ttl=59 time=32.368 ms
64 bytes from 23.206.214.80: icmp_seq=36 ttl=59 time=16.214 ms
64 bytes from 23.206.214.80: icmp_seq=37 ttl=59 time=18.230 ms
64 bytes from 23.206.214.80: icmp_seq=38 ttl=59 time=15.295 ms
64 bytes from 23.206.214.80: icmp_seq=39 ttl=59 time=23.086 ms
64 bytes from 23.206.214.80: icmp_seq=40 ttl=59 time=34.869 ms
64 bytes from 23.206.214.80: icmp_seq=41 ttl=59 time=20.832 ms
64 bytes from 23.206.214.80: icmp_seq=42 ttl=59 time=17.778 ms
64 bytes from 23.206.214.80: icmp_seq=43 ttl=59 time=26.253 ms
64 bytes from 23.206.214.80: icmp_seq=44 ttl=59 time=26.628 ms
64 bytes from 23.206.214.80: icmp_seq=45 ttl=59 time=23.118 ms
64 bytes from 23.206.214.80: icmp_seq=46 ttl=59 time=17.158 ms
64 bytes from 23.206.214.80: icmp_seq=47 ttl=59 time=23.287 ms
64 bytes from 23.206.214.80: icmp_seq=48 ttl=59 time=19.656 ms
64 bytes from 23.206.214.80: icmp_seq=49 ttl=59 time=16.674 ms
64 bytes from 23.206.214.80: icmp_seq=50 ttl=59 time=21.932 ms
64 bytes from 23.206.214.80: icmp_seq=51 ttl=59 time=23.624 ms
64 bytes from 23.206.214.80: icmp_seq=52 ttl=59 time=21.104 ms
64 bytes from 23.206.214.80: icmp_seq=53 ttl=59 time=29.370 ms
64 bytes from 23.206.214.80: icmp_seq=54 ttl=59 time=20.001 ms
64 bytes from 23.206.214.80: icmp_seq=55 ttl=59 time=19.018 ms
64 bytes from 23.206.214.80: icmp_seq=56 ttl=59 time=22.644 ms
64 bytes from 23.206.214.80: icmp_seq=57 ttl=59 time=19.013 ms
64 bytes from 23.206.214.80: icmp_seq=58 ttl=59 time=18.329 ms
64 bytes from 23.206.214.80: icmp_seq=59 ttl=59 time=19.137 ms
64 bytes from 23.206.214.80: icmp_seq=60 ttl=59 time=108.217 ms
64 bytes from 23.206.214.80: icmp_seq=61 ttl=59 time=23.146 ms
64 bytes from 23.206.214.80: icmp_seq=62 ttl=59 time=18.066 ms

64 bytes from 23.206.214.80: icmp_seq=63 ttl=59 time=36.438 ms
64 bytes from 23.206.214.80: icmp_seq=64 ttl=59 time=23.211 ms
64 bytes from 23.206.214.80: icmp_seq=65 ttl=59 time=17.970 ms
64 bytes from 23.206.214.80: icmp_seq=66 ttl=59 time=15.224 ms
64 bytes from 23.206.214.80: icmp_seq=67 ttl=59 time=15.982 ms
64 bytes from 23.206.214.80: icmp_seq=68 ttl=59 time=20.112 ms
64 bytes from 23.206.214.80: icmp_seq=69 ttl=59 time=21.886 ms
64 bytes from 23.206.214.80: icmp_seq=70 ttl=59 time=15.396 ms
64 bytes from 23.206.214.80: icmp_seq=71 ttl=59 time=22.052 ms
64 bytes from 23.206.214.80: icmp_seq=72 ttl=59 time=16.337 ms
64 bytes from 23.206.214.80: icmp_seq=73 ttl=59 time=27.935 ms
64 bytes from 23.206.214.80: icmp_seq=74 ttl=59 time=22.529 ms
64 bytes from 23.206.214.80: icmp_seq=75 ttl=59 time=19.982 ms
64 bytes from 23.206.214.80: icmp_seq=76 ttl=59 time=95.360 ms
64 bytes from 23.206.214.80: icmp_seq=77 ttl=59 time=19.548 ms
64 bytes from 23.206.214.80: icmp_seq=78 ttl=59 time=19.429 ms
64 bytes from 23.206.214.80: icmp_seq=79 ttl=59 time=20.543 ms
64 bytes from 23.206.214.80: icmp_seq=80 ttl=59 time=16.600 ms
64 bytes from 23.206.214.80: icmp_seq=81 ttl=59 time=20.005 ms
64 bytes from 23.206.214.80: icmp_seq=82 ttl=59 time=29.333 ms
64 bytes from 23.206.214.80: icmp_seq=83 ttl=59 time=24.024 ms
64 bytes from 23.206.214.80: icmp_seq=84 ttl=59 time=17.057 ms
64 bytes from 23.206.214.80: icmp_seq=85 ttl=59 time=18.797 ms
64 bytes from 23.206.214.80: icmp_seq=86 ttl=59 time=26.268 ms
64 bytes from 23.206.214.80: icmp_seq=87 ttl=59 time=16.952 ms
64 bytes from 23.206.214.80: icmp_seq=88 ttl=59 time=20.884 ms
64 bytes from 23.206.214.80: icmp_seq=89 ttl=59 time=25.964 ms
64 bytes from 23.206.214.80: icmp_seq=90 ttl=59 time=17.712 ms
64 bytes from 23.206.214.80: icmp_seq=91 ttl=59 time=18.965 ms
64 bytes from 23.206.214.80: icmp_seq=92 ttl=59 time=31.087 ms
64 bytes from 23.206.214.80: icmp_seq=93 ttl=59 time=23.389 ms
64 bytes from 23.206.214.80: icmp_seq=94 ttl=59 time=21.282 ms
64 bytes from 23.206.214.80: icmp_seq=95 ttl=59 time=17.635 ms
64 bytes from 23.206.214.80: icmp_seq=96 ttl=59 time=29.053 ms
64 bytes from 23.206.214.80: icmp_seq=97 ttl=59 time=18.375 ms
64 bytes from 23.206.214.80: icmp_seq=98 ttl=59 time=15.156 ms
64 bytes from 23.206.214.80: icmp_seq=99 ttl=59 time=19.901 ms
64 bytes from 23.206.214.80: icmp_seq=100 ttl=59 time=20.738 ms
64 bytes from 23.206.214.80: icmp_seq=101 ttl=59 time=26.778 ms
64 bytes from 23.206.214.80: icmp_seq=102 ttl=59 time=16.824 ms
64 bytes from 23.206.214.80: icmp_seq=103 ttl=59 time=20.429 ms
64 bytes from 23.206.214.80: icmp_seq=104 ttl=59 time=21.433 ms
64 bytes from 23.206.214.80: icmp_seq=105 ttl=59 time=21.104 ms
64 bytes from 23.206.214.80: icmp_seq=106 ttl=59 time=23.053 ms
64 bytes from 23.206.214.80: icmp_seq=107 ttl=59 time=22.440 ms
64 bytes from 23.206.214.80: icmp_seq=108 ttl=59 time=23.538 ms
64 bytes from 23.206.214.80: icmp_seq=109 ttl=59 time=21.725 ms
64 bytes from 23.206.214.80: icmp_seq=110 ttl=59 time=16.399 ms
64 bytes from 23.206.214.80: icmp_seq=111 ttl=59 time=17.496 ms
64 bytes from 23.206.214.80: icmp_seq=112 ttl=59 time=16.760 ms
64 bytes from 23.206.214.80: icmp_seq=113 ttl=59 time=16.244 ms
64 bytes from 23.206.214.80: icmp_seq=114 ttl=59 time=17.056 ms
64 bytes from 23.206.214.80: icmp_seq=115 ttl=59 time=26.578 ms
64 bytes from 23.206.214.80: icmp_seq=116 ttl=59 time=32.178 ms

64 bytes from 23.206.214.80: icmp_seq=117 ttl=59 time=19.202 ms
64 bytes from 23.206.214.80: icmp_seq=118 ttl=59 time=17.902 ms
64 bytes from 23.206.214.80: icmp_seq=119 ttl=59 time=17.908 ms
--- e172223.b.akamaiedge.net ping statistics ---
120 packets transmitted, 120 packets received, 0.0% packet loss
round-trip min/avg/max/stddev = 15.156/25.699/280.698/28.231 ms

saijoshithakathari@Sais-MacBook-Air documents % ping -c 120 www.atos.com

PING e172223.b.akamaiedge.net (23.206.214.50): 56 data bytes
64 bytes from 23.206.214.50: icmp_seq=0 ttl=59 time=25.589 ms
64 bytes from 23.206.214.50: icmp_seq=1 ttl=59 time=17.961 ms
64 bytes from 23.206.214.50: icmp_seq=2 ttl=59 time=26.986 ms
64 bytes from 23.206.214.50: icmp_seq=3 ttl=59 time=21.764 ms
64 bytes from 23.206.214.50: icmp_seq=4 ttl=59 time=26.238 ms
64 bytes from 23.206.214.50: icmp_seq=5 ttl=59 time=18.606 ms
64 bytes from 23.206.214.50: icmp_seq=6 ttl=59 time=21.130 ms
64 bytes from 23.206.214.50: icmp_seq=7 ttl=59 time=21.391 ms
64 bytes from 23.206.214.50: icmp_seq=8 ttl=59 time=26.292 ms
64 bytes from 23.206.214.50: icmp_seq=9 ttl=59 time=29.800 ms
64 bytes from 23.206.214.50: icmp_seq=10 ttl=59 time=22.245 ms
64 bytes from 23.206.214.50: icmp_seq=11 ttl=59 time=19.008 ms
64 bytes from 23.206.214.50: icmp_seq=12 ttl=59 time=23.011 ms
64 bytes from 23.206.214.50: icmp_seq=13 ttl=59 time=26.000 ms
64 bytes from 23.206.214.50: icmp_seq=14 ttl=59 time=18.344 ms
64 bytes from 23.206.214.50: icmp_seq=15 ttl=59 time=19.631 ms
64 bytes from 23.206.214.50: icmp_seq=16 ttl=59 time=27.319 ms
64 bytes from 23.206.214.50: icmp_seq=17 ttl=59 time=30.155 ms
64 bytes from 23.206.214.50: icmp_seq=18 ttl=59 time=23.200 ms
64 bytes from 23.206.214.50: icmp_seq=19 ttl=59 time=28.341 ms
64 bytes from 23.206.214.50: icmp_seq=20 ttl=59 time=23.168 ms
64 bytes from 23.206.214.50: icmp_seq=21 ttl=59 time=20.221 ms
64 bytes from 23.206.214.50: icmp_seq=22 ttl=59 time=19.919 ms
64 bytes from 23.206.214.50: icmp_seq=23 ttl=59 time=16.384 ms
64 bytes from 23.206.214.50: icmp_seq=24 ttl=59 time=22.991 ms
64 bytes from 23.206.214.50: icmp_seq=25 ttl=59 time=130.085 ms
64 bytes from 23.206.214.50: icmp_seq=26 ttl=59 time=23.048 ms
64 bytes from 23.206.214.50: icmp_seq=27 ttl=59 time=21.858 ms
64 bytes from 23.206.214.50: icmp_seq=28 ttl=59 time=15.624 ms
64 bytes from 23.206.214.50: icmp_seq=29 ttl=59 time=18.382 ms
64 bytes from 23.206.214.50: icmp_seq=30 ttl=59 time=19.586 ms
64 bytes from 23.206.214.50: icmp_seq=31 ttl=59 time=42.941 ms
64 bytes from 23.206.214.50: icmp_seq=32 ttl=59 time=22.683 ms
64 bytes from 23.206.214.50: icmp_seq=33 ttl=59 time=23.724 ms
64 bytes from 23.206.214.50: icmp_seq=34 ttl=59 time=18.212 ms
64 bytes from 23.206.214.50: icmp_seq=35 ttl=59 time=20.309 ms
64 bytes from 23.206.214.50: icmp_seq=36 ttl=59 time=25.414 ms
64 bytes from 23.206.214.50: icmp_seq=37 ttl=59 time=31.406 ms
64 bytes from 23.206.214.50: icmp_seq=38 ttl=59 time=31.064 ms
64 bytes from 23.206.214.50: icmp_seq=39 ttl=59 time=54.702 ms
64 bytes from 23.206.214.50: icmp_seq=40 ttl=59 time=25.425 ms
64 bytes from 23.206.214.50: icmp_seq=41 ttl=59 time=22.861 ms
64 bytes from 23.206.214.50: icmp_seq=42 ttl=59 time=25.553 ms
64 bytes from 23.206.214.50: icmp_seq=43 ttl=59 time=21.813 ms
64 bytes from 23.206.214.50: icmp_seq=44 ttl=59 time=24.194 ms

64 bytes from 23.206.214.50: icmp_seq=45 ttl=59 time=21.588 ms
64 bytes from 23.206.214.50: icmp_seq=46 ttl=59 time=20.632 ms
64 bytes from 23.206.214.50: icmp_seq=47 ttl=59 time=38.523 ms
64 bytes from 23.206.214.50: icmp_seq=48 ttl=59 time=37.031 ms
64 bytes from 23.206.214.50: icmp_seq=49 ttl=59 time=24.034 ms
64 bytes from 23.206.214.50: icmp_seq=50 ttl=59 time=18.238 ms
64 bytes from 23.206.214.50: icmp_seq=51 ttl=59 time=30.169 ms
64 bytes from 23.206.214.50: icmp_seq=52 ttl=59 time=23.036 ms
64 bytes from 23.206.214.50: icmp_seq=53 ttl=59 time=20.370 ms
64 bytes from 23.206.214.50: icmp_seq=54 ttl=59 time=21.589 ms
64 bytes from 23.206.214.50: icmp_seq=55 ttl=59 time=26.586 ms
64 bytes from 23.206.214.50: icmp_seq=56 ttl=59 time=31.881 ms
64 bytes from 23.206.214.50: icmp_seq=57 ttl=59 time=20.012 ms
64 bytes from 23.206.214.50: icmp_seq=58 ttl=59 time=26.600 ms
64 bytes from 23.206.214.50: icmp_seq=59 ttl=59 time=31.170 ms
64 bytes from 23.206.214.50: icmp_seq=60 ttl=59 time=24.368 ms
64 bytes from 23.206.214.50: icmp_seq=61 ttl=59 time=25.146 ms
64 bytes from 23.206.214.50: icmp_seq=62 ttl=59 time=26.783 ms
64 bytes from 23.206.214.50: icmp_seq=63 ttl=59 time=17.992 ms
64 bytes from 23.206.214.50: icmp_seq=64 ttl=59 time=25.988 ms
64 bytes from 23.206.214.50: icmp_seq=65 ttl=59 time=23.014 ms
64 bytes from 23.206.214.50: icmp_seq=66 ttl=59 time=41.453 ms
64 bytes from 23.206.214.50: icmp_seq=67 ttl=59 time=16.826 ms
64 bytes from 23.206.214.50: icmp_seq=68 ttl=59 time=16.773 ms
64 bytes from 23.206.214.50: icmp_seq=69 ttl=59 time=29.832 ms
64 bytes from 23.206.214.50: icmp_seq=70 ttl=59 time=30.872 ms
64 bytes from 23.206.214.50: icmp_seq=71 ttl=59 time=19.120 ms
64 bytes from 23.206.214.50: icmp_seq=72 ttl=59 time=38.140 ms
64 bytes from 23.206.214.50: icmp_seq=73 ttl=59 time=22.578 ms
64 bytes from 23.206.214.50: icmp_seq=74 ttl=59 time=35.727 ms
64 bytes from 23.206.214.50: icmp_seq=75 ttl=59 time=22.371 ms
64 bytes from 23.206.214.50: icmp_seq=76 ttl=59 time=26.218 ms
64 bytes from 23.206.214.50: icmp_seq=77 ttl=59 time=24.630 ms
64 bytes from 23.206.214.50: icmp_seq=78 ttl=59 time=29.322 ms
64 bytes from 23.206.214.50: icmp_seq=79 ttl=59 time=22.367 ms
64 bytes from 23.206.214.50: icmp_seq=80 ttl=59 time=20.486 ms
64 bytes from 23.206.214.50: icmp_seq=81 ttl=59 time=22.726 ms
64 bytes from 23.206.214.50: icmp_seq=82 ttl=59 time=19.053 ms
64 bytes from 23.206.214.50: icmp_seq=83 ttl=59 time=23.148 ms
64 bytes from 23.206.214.50: icmp_seq=84 ttl=59 time=26.525 ms
64 bytes from 23.206.214.50: icmp_seq=85 ttl=59 time=24.952 ms
64 bytes from 23.206.214.50: icmp_seq=86 ttl=59 time=18.519 ms
64 bytes from 23.206.214.50: icmp_seq=87 ttl=59 time=20.246 ms
64 bytes from 23.206.214.50: icmp_seq=88 ttl=59 time=20.603 ms
64 bytes from 23.206.214.50: icmp_seq=89 ttl=59 time=23.728 ms
64 bytes from 23.206.214.50: icmp_seq=90 ttl=59 time=22.135 ms
64 bytes from 23.206.214.50: icmp_seq=91 ttl=59 time=20.332 ms
64 bytes from 23.206.214.50: icmp_seq=92 ttl=59 time=20.950 ms
64 bytes from 23.206.214.50: icmp_seq=93 ttl=59 time=27.495 ms
64 bytes from 23.206.214.50: icmp_seq=94 ttl=59 time=46.380 ms
64 bytes from 23.206.214.50: icmp_seq=95 ttl=59 time=32.000 ms
64 bytes from 23.206.214.50: icmp_seq=96 ttl=59 time=29.093 ms
64 bytes from 23.206.214.50: icmp_seq=97 ttl=59 time=27.826 ms
64 bytes from 23.206.214.50: icmp_seq=98 ttl=59 time=30.237 ms

64 bytes from 23.206.214.50: icmp_seq=99 ttl=59 time=36.785 ms
64 bytes from 23.206.214.50: icmp_seq=100 ttl=59 time=25.413 ms
64 bytes from 23.206.214.50: icmp_seq=101 ttl=59 time=22.380 ms
64 bytes from 23.206.214.50: icmp_seq=102 ttl=59 time=28.671 ms
64 bytes from 23.206.214.50: icmp_seq=103 ttl=59 time=26.333 ms
64 bytes from 23.206.214.50: icmp_seq=104 ttl=59 time=25.594 ms
64 bytes from 23.206.214.50: icmp_seq=105 ttl=59 time=25.987 ms
64 bytes from 23.206.214.50: icmp_seq=106 ttl=59 time=37.219 ms
64 bytes from 23.206.214.50: icmp_seq=107 ttl=59 time=28.786 ms
64 bytes from 23.206.214.50: icmp_seq=108 ttl=59 time=27.164 ms
64 bytes from 23.206.214.50: icmp_seq=109 ttl=59 time=22.937 ms
64 bytes from 23.206.214.50: icmp_seq=110 ttl=59 time=18.275 ms
64 bytes from 23.206.214.50: icmp_seq=111 ttl=59 time=22.693 ms
64 bytes from 23.206.214.50: icmp_seq=112 ttl=59 time=21.435 ms
64 bytes from 23.206.214.50: icmp_seq=113 ttl=59 time=22.913 ms
64 bytes from 23.206.214.50: icmp_seq=114 ttl=59 time=27.372 ms
64 bytes from 23.206.214.50: icmp_seq=115 ttl=59 time=22.648 ms
64 bytes from 23.206.214.50: icmp_seq=116 ttl=59 time=17.097 ms
64 bytes from 23.206.214.50: icmp_seq=117 ttl=59 time=30.661 ms
64 bytes from 23.206.214.50: icmp_seq=118 ttl=59 time=16.441 ms
64 bytes from 23.206.214.50: icmp_seq=119 ttl=59 time=19.777 ms
--- e172223.b.akamaiedge.net ping statistics ---
120 packets transmitted, 120 packets received, 0.0% packet loss
round-trip min/avg/max/stddev = 15.624/25.905/130.085/11.471 ms

DAY3:

saijoshithakathari@Sais-MacBook-Air documents % ping -c 120 www.atos.com

PING e172223.b.akamaiedge.net (23.206.214.80): 56 data bytes
64 bytes from 23.206.214.80: icmp_seq=0 ttl=59 time=18.882 ms
64 bytes from 23.206.214.80: icmp_seq=1 ttl=59 time=28.106 ms
64 bytes from 23.206.214.80: icmp_seq=2 ttl=59 time=25.461 ms
64 bytes from 23.206.214.80: icmp_seq=3 ttl=59 time=33.845 ms
64 bytes from 23.206.214.80: icmp_seq=4 ttl=59 time=41.500 ms
64 bytes from 23.206.214.80: icmp_seq=5 ttl=59 time=20.937 ms
64 bytes from 23.206.214.80: icmp_seq=6 ttl=59 time=25.597 ms
64 bytes from 23.206.214.80: icmp_seq=7 ttl=59 time=27.720 ms
64 bytes from 23.206.214.80: icmp_seq=8 ttl=59 time=24.086 ms
64 bytes from 23.206.214.80: icmp_seq=9 ttl=59 time=20.029 ms
64 bytes from 23.206.214.80: icmp_seq=10 ttl=59 time=17.322 ms
64 bytes from 23.206.214.80: icmp_seq=11 ttl=59 time=26.741 ms
64 bytes from 23.206.214.80: icmp_seq=12 ttl=59 time=33.806 ms
64 bytes from 23.206.214.80: icmp_seq=13 ttl=59 time=31.423 ms
64 bytes from 23.206.214.80: icmp_seq=14 ttl=59 time=20.970 ms
64 bytes from 23.206.214.80: icmp_seq=15 ttl=59 time=15.787 ms
64 bytes from 23.206.214.80: icmp_seq=16 ttl=59 time=17.171 ms
64 bytes from 23.206.214.80: icmp_seq=17 ttl=59 time=20.221 ms
64 bytes from 23.206.214.80: icmp_seq=18 ttl=59 time=18.902 ms
64 bytes from 23.206.214.80: icmp_seq=19 ttl=59 time=25.087 ms
64 bytes from 23.206.214.80: icmp_seq=20 ttl=59 time=39.528 ms
64 bytes from 23.206.214.80: icmp_seq=21 ttl=59 time=26.234 ms
64 bytes from 23.206.214.80: icmp_seq=22 ttl=59 time=24.457 ms
64 bytes from 23.206.214.80: icmp_seq=23 ttl=59 time=25.017 ms
64 bytes from 23.206.214.80: icmp_seq=24 ttl=59 time=19.677 ms
64 bytes from 23.206.214.80: icmp_seq=25 ttl=59 time=21.841 ms

64 bytes from 23.206.214.80: icmp_seq=26 ttl=59 time=18.412 ms
64 bytes from 23.206.214.80: icmp_seq=27 ttl=59 time=27.239 ms
64 bytes from 23.206.214.80: icmp_seq=28 ttl=59 time=31.456 ms
64 bytes from 23.206.214.80: icmp_seq=29 ttl=59 time=36.047 ms
64 bytes from 23.206.214.80: icmp_seq=30 ttl=59 time=23.145 ms
64 bytes from 23.206.214.80: icmp_seq=31 ttl=59 time=16.616 ms
64 bytes from 23.206.214.80: icmp_seq=32 ttl=59 time=29.368 ms
64 bytes from 23.206.214.80: icmp_seq=33 ttl=59 time=32.986 ms
64 bytes from 23.206.214.80: icmp_seq=34 ttl=59 time=20.061 ms
64 bytes from 23.206.214.80: icmp_seq=35 ttl=59 time=29.032 ms
64 bytes from 23.206.214.80: icmp_seq=36 ttl=59 time=137.143 ms
64 bytes from 23.206.214.80: icmp_seq=37 ttl=59 time=27.102 ms
64 bytes from 23.206.214.80: icmp_seq=38 ttl=59 time=26.604 ms
64 bytes from 23.206.214.80: icmp_seq=39 ttl=59 time=26.761 ms
64 bytes from 23.206.214.80: icmp_seq=40 ttl=59 time=31.717 ms
64 bytes from 23.206.214.80: icmp_seq=41 ttl=59 time=20.157 ms
64 bytes from 23.206.214.80: icmp_seq=42 ttl=59 time=21.979 ms
64 bytes from 23.206.214.80: icmp_seq=43 ttl=59 time=20.656 ms
64 bytes from 23.206.214.80: icmp_seq=44 ttl=59 time=28.924 ms
64 bytes from 23.206.214.80: icmp_seq=45 ttl=59 time=16.315 ms
64 bytes from 23.206.214.80: icmp_seq=46 ttl=59 time=19.216 ms
64 bytes from 23.206.214.80: icmp_seq=47 ttl=59 time=16.983 ms
64 bytes from 23.206.214.80: icmp_seq=48 ttl=59 time=37.770 ms
64 bytes from 23.206.214.80: icmp_seq=49 ttl=59 time=21.859 ms
64 bytes from 23.206.214.80: icmp_seq=50 ttl=59 time=16.509 ms
64 bytes from 23.206.214.80: icmp_seq=51 ttl=59 time=19.975 ms
64 bytes from 23.206.214.80: icmp_seq=52 ttl=59 time=26.359 ms
64 bytes from 23.206.214.80: icmp_seq=53 ttl=59 time=24.873 ms
64 bytes from 23.206.214.80: icmp_seq=54 ttl=59 time=15.622 ms
64 bytes from 23.206.214.80: icmp_seq=55 ttl=59 time=20.433 ms
64 bytes from 23.206.214.80: icmp_seq=56 ttl=59 time=23.286 ms
64 bytes from 23.206.214.80: icmp_seq=57 ttl=59 time=16.438 ms
64 bytes from 23.206.214.80: icmp_seq=58 ttl=59 time=16.103 ms
64 bytes from 23.206.214.80: icmp_seq=59 ttl=59 time=15.622 ms
64 bytes from 23.206.214.80: icmp_seq=60 ttl=59 time=23.808 ms
64 bytes from 23.206.214.80: icmp_seq=61 ttl=59 time=15.005 ms
64 bytes from 23.206.214.80: icmp_seq=62 ttl=59 time=16.901 ms
64 bytes from 23.206.214.80: icmp_seq=63 ttl=59 time=30.633 ms
64 bytes from 23.206.214.80: icmp_seq=64 ttl=59 time=19.500 ms
64 bytes from 23.206.214.80: icmp_seq=65 ttl=59 time=19.693 ms
64 bytes from 23.206.214.80: icmp_seq=66 ttl=59 time=22.029 ms
64 bytes from 23.206.214.80: icmp_seq=67 ttl=59 time=28.067 ms
64 bytes from 23.206.214.80: icmp_seq=68 ttl=59 time=25.991 ms
64 bytes from 23.206.214.80: icmp_seq=69 ttl=59 time=25.989 ms
64 bytes from 23.206.214.80: icmp_seq=70 ttl=59 time=24.801 ms
64 bytes from 23.206.214.80: icmp_seq=71 ttl=59 time=15.824 ms
64 bytes from 23.206.214.80: icmp_seq=72 ttl=59 time=20.874 ms
64 bytes from 23.206.214.80: icmp_seq=73 ttl=59 time=25.502 ms
64 bytes from 23.206.214.80: icmp_seq=74 ttl=59 time=28.366 ms
64 bytes from 23.206.214.80: icmp_seq=75 ttl=59 time=16.349 ms
64 bytes from 23.206.214.80: icmp_seq=76 ttl=59 time=15.848 ms
64 bytes from 23.206.214.80: icmp_seq=77 ttl=59 time=17.978 ms
64 bytes from 23.206.214.80: icmp_seq=78 ttl=59 time=19.307 ms
64 bytes from 23.206.214.80: icmp_seq=79 ttl=59 time=16.647 ms

64 bytes from 23.206.214.80: icmp_seq=80 ttl=59 time=31.114 ms
64 bytes from 23.206.214.80: icmp_seq=81 ttl=59 time=28.504 ms
64 bytes from 23.206.214.80: icmp_seq=82 ttl=59 time=17.840 ms
64 bytes from 23.206.214.80: icmp_seq=83 ttl=59 time=25.687 ms
64 bytes from 23.206.214.80: icmp_seq=84 ttl=59 time=21.970 ms
64 bytes from 23.206.214.80: icmp_seq=85 ttl=59 time=23.001 ms
64 bytes from 23.206.214.80: icmp_seq=86 ttl=59 time=20.024 ms
64 bytes from 23.206.214.80: icmp_seq=87 ttl=59 time=20.076 ms
64 bytes from 23.206.214.80: icmp_seq=88 ttl=59 time=17.643 ms
64 bytes from 23.206.214.80: icmp_seq=89 ttl=59 time=22.154 ms
64 bytes from 23.206.214.80: icmp_seq=90 ttl=59 time=29.584 ms
64 bytes from 23.206.214.80: icmp_seq=91 ttl=59 time=28.998 ms
64 bytes from 23.206.214.80: icmp_seq=92 ttl=59 time=15.849 ms
64 bytes from 23.206.214.80: icmp_seq=93 ttl=59 time=24.915 ms
64 bytes from 23.206.214.80: icmp_seq=94 ttl=59 time=27.718 ms
64 bytes from 23.206.214.80: icmp_seq=95 ttl=59 time=272.279 ms
64 bytes from 23.206.214.80: icmp_seq=96 ttl=59 time=24.854 ms
64 bytes from 23.206.214.80: icmp_seq=97 ttl=59 time=16.475 ms
64 bytes from 23.206.214.80: icmp_seq=98 ttl=59 time=18.168 ms
64 bytes from 23.206.214.80: icmp_seq=99 ttl=59 time=24.279 ms
64 bytes from 23.206.214.80: icmp_seq=100 ttl=59 time=18.781 ms
64 bytes from 23.206.214.80: icmp_seq=101 ttl=59 time=22.745 ms
64 bytes from 23.206.214.80: icmp_seq=102 ttl=59 time=18.707 ms
64 bytes from 23.206.214.80: icmp_seq=103 ttl=59 time=26.626 ms
64 bytes from 23.206.214.80: icmp_seq=104 ttl=59 time=28.844 ms
64 bytes from 23.206.214.80: icmp_seq=105 ttl=59 time=17.820 ms
64 bytes from 23.206.214.80: icmp_seq=106 ttl=59 time=16.277 ms
64 bytes from 23.206.214.80: icmp_seq=107 ttl=59 time=16.548 ms
64 bytes from 23.206.214.80: icmp_seq=108 ttl=59 time=23.476 ms
64 bytes from 23.206.214.80: icmp_seq=109 ttl=59 time=27.328 ms
64 bytes from 23.206.214.80: icmp_seq=110 ttl=59 time=21.146 ms
64 bytes from 23.206.214.80: icmp_seq=111 ttl=59 time=21.935 ms
64 bytes from 23.206.214.80: icmp_seq=112 ttl=59 time=35.169 ms
64 bytes from 23.206.214.80: icmp_seq=113 ttl=59 time=28.636 ms
64 bytes from 23.206.214.80: icmp_seq=114 ttl=59 time=33.800 ms
64 bytes from 23.206.214.80: icmp_seq=115 ttl=59 time=22.708 ms
64 bytes from 23.206.214.80: icmp_seq=116 ttl=59 time=17.253 ms
64 bytes from 23.206.214.80: icmp_seq=117 ttl=59 time=21.302 ms
64 bytes from 23.206.214.80: icmp_seq=118 ttl=59 time=14.589 ms
64 bytes from 23.206.214.80: icmp_seq=119 ttl=59 time=15.873 ms
--- e172223.b.akamaiedge.net ping statistics ---
120 packets transmitted, 120 packets received, 0.0% packet loss
round-trip min/avg/max/stddev = 14.589/26.274/272.279/25.484 ms

saijoshithakathari@Sais-MacBook-Air documents % ping -c 120 www.atos.com
PING e172223.b.akamaiedge.net (23.206.214.50): 56 data bytes
64 bytes from 23.206.214.50: icmp_seq=0 ttl=59 time=20.677 ms
64 bytes from 23.206.214.50: icmp_seq=1 ttl=59 time=62.482 ms
64 bytes from 23.206.214.50: icmp_seq=2 ttl=59 time=111.480 ms
64 bytes from 23.206.214.50: icmp_seq=3 ttl=59 time=167.648 ms
64 bytes from 23.206.214.50: icmp_seq=4 ttl=59 time=15.745 ms
64 bytes from 23.206.214.50: icmp_seq=5 ttl=59 time=33.809 ms
64 bytes from 23.206.214.50: icmp_seq=6 ttl=59 time=16.754 ms
64 bytes from 23.206.214.50: icmp_seq=7 ttl=59 time=16.341 ms

64 bytes from 23.206.214.50: icmp_seq=8 ttl=59 time=25.219 ms
64 bytes from 23.206.214.50: icmp_seq=9 ttl=59 time=16.532 ms
64 bytes from 23.206.214.50: icmp_seq=10 ttl=59 time=25.933 ms
64 bytes from 23.206.214.50: icmp_seq=11 ttl=59 time=35.352 ms
64 bytes from 23.206.214.50: icmp_seq=12 ttl=59 time=39.368 ms
64 bytes from 23.206.214.50: icmp_seq=13 ttl=59 time=65.369 ms
64 bytes from 23.206.214.50: icmp_seq=14 ttl=59 time=161.100 ms
64 bytes from 23.206.214.50: icmp_seq=15 ttl=59 time=136.723 ms
64 bytes from 23.206.214.50: icmp_seq=16 ttl=59 time=64.027 ms
64 bytes from 23.206.214.50: icmp_seq=17 ttl=59 time=109.299 ms
64 bytes from 23.206.214.50: icmp_seq=18 ttl=59 time=17.682 ms
64 bytes from 23.206.214.50: icmp_seq=19 ttl=59 time=17.948 ms
64 bytes from 23.206.214.50: icmp_seq=20 ttl=59 time=17.133 ms
64 bytes from 23.206.214.50: icmp_seq=21 ttl=59 time=33.339 ms
64 bytes from 23.206.214.50: icmp_seq=22 ttl=59 time=20.794 ms
64 bytes from 23.206.214.50: icmp_seq=23 ttl=59 time=16.892 ms
64 bytes from 23.206.214.50: icmp_seq=24 ttl=59 time=17.296 ms
64 bytes from 23.206.214.50: icmp_seq=25 ttl=59 time=236.117 ms
64 bytes from 23.206.214.50: icmp_seq=26 ttl=59 time=70.164 ms
64 bytes from 23.206.214.50: icmp_seq=27 ttl=59 time=75.000 ms
64 bytes from 23.206.214.50: icmp_seq=28 ttl=59 time=252.927 ms
64 bytes from 23.206.214.50: icmp_seq=29 ttl=59 time=17.180 ms
64 bytes from 23.206.214.50: icmp_seq=30 ttl=59 time=67.138 ms
64 bytes from 23.206.214.50: icmp_seq=31 ttl=59 time=121.390 ms
64 bytes from 23.206.214.50: icmp_seq=32 ttl=59 time=17.206 ms
64 bytes from 23.206.214.50: icmp_seq=33 ttl=59 time=16.863 ms
64 bytes from 23.206.214.50: icmp_seq=34 ttl=59 time=16.315 ms
64 bytes from 23.206.214.50: icmp_seq=35 ttl=59 time=21.759 ms
64 bytes from 23.206.214.50: icmp_seq=36 ttl=59 time=23.860 ms
64 bytes from 23.206.214.50: icmp_seq=37 ttl=59 time=17.219 ms
64 bytes from 23.206.214.50: icmp_seq=38 ttl=59 time=21.594 ms
64 bytes from 23.206.214.50: icmp_seq=39 ttl=59 time=16.701 ms
64 bytes from 23.206.214.50: icmp_seq=40 ttl=59 time=27.382 ms
64 bytes from 23.206.214.50: icmp_seq=41 ttl=59 time=18.031 ms
64 bytes from 23.206.214.50: icmp_seq=42 ttl=59 time=23.496 ms
64 bytes from 23.206.214.50: icmp_seq=43 ttl=59 time=19.089 ms
64 bytes from 23.206.214.50: icmp_seq=44 ttl=59 time=24.433 ms
64 bytes from 23.206.214.50: icmp_seq=45 ttl=59 time=26.702 ms
64 bytes from 23.206.214.50: icmp_seq=46 ttl=59 time=18.953 ms
64 bytes from 23.206.214.50: icmp_seq=47 ttl=59 time=17.522 ms
64 bytes from 23.206.214.50: icmp_seq=48 ttl=59 time=17.286 ms
64 bytes from 23.206.214.50: icmp_seq=49 ttl=59 time=17.213 ms
64 bytes from 23.206.214.50: icmp_seq=50 ttl=59 time=15.491 ms
64 bytes from 23.206.214.50: icmp_seq=51 ttl=59 time=18.828 ms
64 bytes from 23.206.214.50: icmp_seq=52 ttl=59 time=18.198 ms
64 bytes from 23.206.214.50: icmp_seq=53 ttl=59 time=21.802 ms
64 bytes from 23.206.214.50: icmp_seq=54 ttl=59 time=15.974 ms
64 bytes from 23.206.214.50: icmp_seq=55 ttl=59 time=20.930 ms
64 bytes from 23.206.214.50: icmp_seq=56 ttl=59 time=17.548 ms
64 bytes from 23.206.214.50: icmp_seq=57 ttl=59 time=19.063 ms
64 bytes from 23.206.214.50: icmp_seq=58 ttl=59 time=20.670 ms
64 bytes from 23.206.214.50: icmp_seq=59 ttl=59 time=28.582 ms
64 bytes from 23.206.214.50: icmp_seq=60 ttl=59 time=21.922 ms
64 bytes from 23.206.214.50: icmp_seq=61 ttl=59 time=18.616 ms

64 bytes from 23.206.214.50: icmp_seq=62 ttl=59 time=19.111 ms
64 bytes from 23.206.214.50: icmp_seq=63 ttl=59 time=20.489 ms
64 bytes from 23.206.214.50: icmp_seq=64 ttl=59 time=16.191 ms
64 bytes from 23.206.214.50: icmp_seq=65 ttl=59 time=25.878 ms
64 bytes from 23.206.214.50: icmp_seq=66 ttl=59 time=19.147 ms
64 bytes from 23.206.214.50: icmp_seq=67 ttl=59 time=19.301 ms
64 bytes from 23.206.214.50: icmp_seq=68 ttl=59 time=20.034 ms
64 bytes from 23.206.214.50: icmp_seq=69 ttl=59 time=18.598 ms
64 bytes from 23.206.214.50: icmp_seq=70 ttl=59 time=21.586 ms
64 bytes from 23.206.214.50: icmp_seq=71 ttl=59 time=17.568 ms
64 bytes from 23.206.214.50: icmp_seq=72 ttl=59 time=20.053 ms
64 bytes from 23.206.214.50: icmp_seq=73 ttl=59 time=27.814 ms
64 bytes from 23.206.214.50: icmp_seq=74 ttl=59 time=21.656 ms
64 bytes from 23.206.214.50: icmp_seq=75 ttl=59 time=21.124 ms
64 bytes from 23.206.214.50: icmp_seq=76 ttl=59 time=26.361 ms
64 bytes from 23.206.214.50: icmp_seq=77 ttl=59 time=23.997 ms
64 bytes from 23.206.214.50: icmp_seq=78 ttl=59 time=24.570 ms
64 bytes from 23.206.214.50: icmp_seq=79 ttl=59 time=17.782 ms
64 bytes from 23.206.214.50: icmp_seq=80 ttl=59 time=17.984 ms
64 bytes from 23.206.214.50: icmp_seq=81 ttl=59 time=20.187 ms
64 bytes from 23.206.214.50: icmp_seq=82 ttl=59 time=16.468 ms
64 bytes from 23.206.214.50: icmp_seq=83 ttl=59 time=22.057 ms
64 bytes from 23.206.214.50: icmp_seq=84 ttl=59 time=15.352 ms
64 bytes from 23.206.214.50: icmp_seq=85 ttl=59 time=17.867 ms
64 bytes from 23.206.214.50: icmp_seq=86 ttl=59 time=16.726 ms
64 bytes from 23.206.214.50: icmp_seq=87 ttl=59 time=17.052 ms
64 bytes from 23.206.214.50: icmp_seq=88 ttl=59 time=23.569 ms
64 bytes from 23.206.214.50: icmp_seq=89 ttl=59 time=18.002 ms
64 bytes from 23.206.214.50: icmp_seq=90 ttl=59 time=15.868 ms
64 bytes from 23.206.214.50: icmp_seq=91 ttl=59 time=19.121 ms
64 bytes from 23.206.214.50: icmp_seq=92 ttl=59 time=18.622 ms
64 bytes from 23.206.214.50: icmp_seq=93 ttl=59 time=16.237 ms
64 bytes from 23.206.214.50: icmp_seq=94 ttl=59 time=17.010 ms
64 bytes from 23.206.214.50: icmp_seq=95 ttl=59 time=15.939 ms
64 bytes from 23.206.214.50: icmp_seq=96 ttl=59 time=15.275 ms
64 bytes from 23.206.214.50: icmp_seq=97 ttl=59 time=16.610 ms
64 bytes from 23.206.214.50: icmp_seq=98 ttl=59 time=25.294 ms
64 bytes from 23.206.214.50: icmp_seq=99 ttl=59 time=15.611 ms
64 bytes from 23.206.214.50: icmp_seq=100 ttl=59 time=17.765 ms
64 bytes from 23.206.214.50: icmp_seq=101 ttl=59 time=16.941 ms
64 bytes from 23.206.214.50: icmp_seq=102 ttl=59 time=15.323 ms
64 bytes from 23.206.214.50: icmp_seq=103 ttl=59 time=32.450 ms
64 bytes from 23.206.214.50: icmp_seq=104 ttl=59 time=19.010 ms
64 bytes from 23.206.214.50: icmp_seq=105 ttl=59 time=17.236 ms
64 bytes from 23.206.214.50: icmp_seq=106 ttl=59 time=17.775 ms
64 bytes from 23.206.214.50: icmp_seq=107 ttl=59 time=33.624 ms
64 bytes from 23.206.214.50: icmp_seq=108 ttl=59 time=18.692 ms
64 bytes from 23.206.214.50: icmp_seq=109 ttl=59 time=16.054 ms
64 bytes from 23.206.214.50: icmp_seq=110 ttl=59 time=21.599 ms
64 bytes from 23.206.214.50: icmp_seq=111 ttl=59 time=18.729 ms
64 bytes from 23.206.214.50: icmp_seq=112 ttl=59 time=30.427 ms
64 bytes from 23.206.214.50: icmp_seq=113 ttl=59 time=22.963 ms
64 bytes from 23.206.214.50: icmp_seq=114 ttl=59 time=22.138 ms
64 bytes from 23.206.214.50: icmp_seq=115 ttl=59 time=16.942 ms

64 bytes from 23.206.214.50: icmp_seq=116 ttl=59 time=27.198 ms
64 bytes from 23.206.214.50: icmp_seq=117 ttl=59 time=19.077 ms
64 bytes from 23.206.214.50: icmp_seq=118 ttl=59 time=16.022 ms
64 bytes from 23.206.214.50: icmp_seq=119 ttl=59 time=20.913 ms
--- e172223.b.akamaiedge.net ping statistics ---
120 packets transmitted, 120 packets received, 0.0% packet loss
round-trip min/avg/max/stddev = 15.275/32.226/252.927/38.847 ms

DAY4:

saijoshithakathari@Sais-MacBook-Air documents % ping -c 120 www.atos.com
PING e172223.b.akamaiedge.net (23.206.214.50): 56 data bytes
64 bytes from 23.206.214.50: icmp_seq=0 ttl=59 time=15.904 ms
64 bytes from 23.206.214.50: icmp_seq=1 ttl=59 time=21.977 ms
64 bytes from 23.206.214.50: icmp_seq=2 ttl=59 time=53.667 ms
64 bytes from 23.206.214.50: icmp_seq=3 ttl=59 time=95.277 ms
64 bytes from 23.206.214.50: icmp_seq=4 ttl=59 time=16.538 ms
64 bytes from 23.206.214.50: icmp_seq=5 ttl=59 time=175.398 ms
64 bytes from 23.206.214.50: icmp_seq=6 ttl=59 time=44.318 ms
64 bytes from 23.206.214.50: icmp_seq=7 ttl=59 time=25.562 ms
64 bytes from 23.206.214.50: icmp_seq=8 ttl=59 time=19.033 ms
64 bytes from 23.206.214.50: icmp_seq=9 ttl=59 time=42.596 ms
64 bytes from 23.206.214.50: icmp_seq=10 ttl=59 time=45.167 ms
64 bytes from 23.206.214.50: icmp_seq=11 ttl=59 time=31.855 ms
64 bytes from 23.206.214.50: icmp_seq=12 ttl=59 time=22.226 ms
64 bytes from 23.206.214.50: icmp_seq=13 ttl=59 time=19.615 ms
64 bytes from 23.206.214.50: icmp_seq=14 ttl=59 time=17.641 ms
64 bytes from 23.206.214.50: icmp_seq=15 ttl=59 time=18.444 ms
64 bytes from 23.206.214.50: icmp_seq=16 ttl=59 time=19.407 ms
64 bytes from 23.206.214.50: icmp_seq=17 ttl=59 time=17.981 ms
64 bytes from 23.206.214.50: icmp_seq=18 ttl=59 time=17.645 ms
64 bytes from 23.206.214.50: icmp_seq=19 ttl=59 time=18.276 ms
64 bytes from 23.206.214.50: icmp_seq=20 ttl=59 time=147.779 ms
64 bytes from 23.206.214.50: icmp_seq=21 ttl=59 time=19.505 ms
64 bytes from 23.206.214.50: icmp_seq=22 ttl=59 time=16.447 ms
64 bytes from 23.206.214.50: icmp_seq=23 ttl=59 time=129.502 ms
64 bytes from 23.206.214.50: icmp_seq=24 ttl=59 time=19.112 ms
64 bytes from 23.206.214.50: icmp_seq=25 ttl=59 time=51.356 ms
64 bytes from 23.206.214.50: icmp_seq=26 ttl=59 time=17.644 ms
64 bytes from 23.206.214.50: icmp_seq=27 ttl=59 time=12.868 ms
64 bytes from 23.206.214.50: icmp_seq=28 ttl=59 time=18.504 ms
64 bytes from 23.206.214.50: icmp_seq=29 ttl=59 time=20.033 ms
64 bytes from 23.206.214.50: icmp_seq=30 ttl=59 time=21.237 ms
64 bytes from 23.206.214.50: icmp_seq=31 ttl=59 time=20.153 ms
64 bytes from 23.206.214.50: icmp_seq=32 ttl=59 time=21.312 ms
64 bytes from 23.206.214.50: icmp_seq=33 ttl=59 time=24.095 ms
64 bytes from 23.206.214.50: icmp_seq=34 ttl=59 time=21.215 ms
64 bytes from 23.206.214.50: icmp_seq=35 ttl=59 time=28.736 ms
64 bytes from 23.206.214.50: icmp_seq=36 ttl=59 time=31.149 ms
64 bytes from 23.206.214.50: icmp_seq=37 ttl=59 time=14.652 ms
64 bytes from 23.206.214.50: icmp_seq=38 ttl=59 time=20.766 ms
64 bytes from 23.206.214.50: icmp_seq=39 ttl=59 time=27.044 ms
64 bytes from 23.206.214.50: icmp_seq=40 ttl=59 time=25.106 ms
64 bytes from 23.206.214.50: icmp_seq=41 ttl=59 time=16.919 ms

64 bytes from 23.206.214.50: icmp_seq=42 ttl=59 time=17.763 ms
64 bytes from 23.206.214.50: icmp_seq=43 ttl=59 time=19.978 ms
64 bytes from 23.206.214.50: icmp_seq=44 ttl=59 time=12.361 ms
64 bytes from 23.206.214.50: icmp_seq=45 ttl=59 time=15.578 ms
64 bytes from 23.206.214.50: icmp_seq=46 ttl=59 time=22.054 ms
64 bytes from 23.206.214.50: icmp_seq=47 ttl=59 time=16.378 ms
64 bytes from 23.206.214.50: icmp_seq=48 ttl=59 time=16.140 ms
64 bytes from 23.206.214.50: icmp_seq=49 ttl=59 time=16.546 ms
64 bytes from 23.206.214.50: icmp_seq=50 ttl=59 time=17.642 ms
64 bytes from 23.206.214.50: icmp_seq=51 ttl=59 time=17.275 ms
64 bytes from 23.206.214.50: icmp_seq=52 ttl=59 time=16.355 ms
64 bytes from 23.206.214.50: icmp_seq=53 ttl=59 time=16.924 ms
64 bytes from 23.206.214.50: icmp_seq=54 ttl=59 time=15.640 ms
64 bytes from 23.206.214.50: icmp_seq=55 ttl=59 time=17.915 ms
64 bytes from 23.206.214.50: icmp_seq=56 ttl=59 time=16.829 ms
64 bytes from 23.206.214.50: icmp_seq=57 ttl=59 time=16.422 ms
64 bytes from 23.206.214.50: icmp_seq=58 ttl=59 time=16.182 ms
64 bytes from 23.206.214.50: icmp_seq=59 ttl=59 time=16.452 ms
64 bytes from 23.206.214.50: icmp_seq=60 ttl=59 time=25.616 ms
64 bytes from 23.206.214.50: icmp_seq=61 ttl=59 time=16.549 ms
64 bytes from 23.206.214.50: icmp_seq=62 ttl=59 time=24.481 ms
64 bytes from 23.206.214.50: icmp_seq=63 ttl=59 time=18.762 ms
64 bytes from 23.206.214.50: icmp_seq=64 ttl=59 time=30.278 ms
64 bytes from 23.206.214.50: icmp_seq=65 ttl=59 time=17.719 ms
64 bytes from 23.206.214.50: icmp_seq=66 ttl=59 time=16.203 ms
64 bytes from 23.206.214.50: icmp_seq=67 ttl=59 time=20.984 ms
64 bytes from 23.206.214.50: icmp_seq=68 ttl=59 time=18.748 ms
64 bytes from 23.206.214.50: icmp_seq=69 ttl=59 time=15.129 ms
64 bytes from 23.206.214.50: icmp_seq=70 ttl=59 time=16.300 ms
64 bytes from 23.206.214.50: icmp_seq=71 ttl=59 time=19.480 ms
64 bytes from 23.206.214.50: icmp_seq=72 ttl=59 time=17.309 ms
64 bytes from 23.206.214.50: icmp_seq=73 ttl=59 time=20.009 ms
64 bytes from 23.206.214.50: icmp_seq=74 ttl=59 time=15.819 ms
64 bytes from 23.206.214.50: icmp_seq=75 ttl=59 time=15.615 ms
64 bytes from 23.206.214.50: icmp_seq=76 ttl=59 time=17.139 ms
64 bytes from 23.206.214.50: icmp_seq=77 ttl=59 time=20.956 ms
64 bytes from 23.206.214.50: icmp_seq=78 ttl=59 time=19.155 ms
64 bytes from 23.206.214.50: icmp_seq=79 ttl=59 time=20.999 ms
64 bytes from 23.206.214.50: icmp_seq=80 ttl=59 time=19.180 ms
64 bytes from 23.206.214.50: icmp_seq=81 ttl=59 time=17.507 ms
64 bytes from 23.206.214.50: icmp_seq=82 ttl=59 time=19.979 ms
64 bytes from 23.206.214.50: icmp_seq=83 ttl=59 time=15.470 ms
64 bytes from 23.206.214.50: icmp_seq=84 ttl=59 time=18.034 ms
64 bytes from 23.206.214.50: icmp_seq=85 ttl=59 time=14.793 ms
64 bytes from 23.206.214.50: icmp_seq=86 ttl=59 time=19.832 ms
64 bytes from 23.206.214.50: icmp_seq=87 ttl=59 time=17.088 ms
64 bytes from 23.206.214.50: icmp_seq=88 ttl=59 time=23.364 ms
64 bytes from 23.206.214.50: icmp_seq=89 ttl=59 time=19.905 ms
64 bytes from 23.206.214.50: icmp_seq=90 ttl=59 time=21.479 ms
64 bytes from 23.206.214.50: icmp_seq=91 ttl=59 time=19.327 ms
64 bytes from 23.206.214.50: icmp_seq=92 ttl=59 time=25.647 ms
64 bytes from 23.206.214.50: icmp_seq=93 ttl=59 time=20.489 ms
64 bytes from 23.206.214.50: icmp_seq=94 ttl=59 time=15.327 ms
64 bytes from 23.206.214.50: icmp_seq=95 ttl=59 time=24.604 ms

64 bytes from 23.206.214.50: icmp_seq=96 ttl=59 time=27.113 ms
64 bytes from 23.206.214.50: icmp_seq=97 ttl=59 time=21.478 ms
64 bytes from 23.206.214.50: icmp_seq=98 ttl=59 time=19.272 ms
64 bytes from 23.206.214.50: icmp_seq=99 ttl=59 time=16.760 ms
64 bytes from 23.206.214.50: icmp_seq=100 ttl=59 time=25.087 ms
64 bytes from 23.206.214.50: icmp_seq=101 ttl=59 time=17.407 ms
64 bytes from 23.206.214.50: icmp_seq=102 ttl=59 time=20.417 ms
64 bytes from 23.206.214.50: icmp_seq=103 ttl=59 time=27.742 ms
64 bytes from 23.206.214.50: icmp_seq=104 ttl=59 time=16.543 ms
64 bytes from 23.206.214.50: icmp_seq=105 ttl=59 time=19.399 ms
64 bytes from 23.206.214.50: icmp_seq=106 ttl=59 time=17.148 ms
64 bytes from 23.206.214.50: icmp_seq=107 ttl=59 time=23.426 ms
64 bytes from 23.206.214.50: icmp_seq=108 ttl=59 time=16.422 ms
64 bytes from 23.206.214.50: icmp_seq=109 ttl=59 time=16.748 ms
64 bytes from 23.206.214.50: icmp_seq=110 ttl=59 time=29.441 ms
64 bytes from 23.206.214.50: icmp_seq=111 ttl=59 time=25.152 ms
64 bytes from 23.206.214.50: icmp_seq=112 ttl=59 time=19.052 ms
64 bytes from 23.206.214.50: icmp_seq=113 ttl=59 time=16.562 ms
64 bytes from 23.206.214.50: icmp_seq=114 ttl=59 time=16.875 ms
64 bytes from 23.206.214.50: icmp_seq=115 ttl=59 time=16.650 ms
64 bytes from 23.206.214.50: icmp_seq=116 ttl=59 time=18.398 ms
64 bytes from 23.206.214.50: icmp_seq=117 ttl=59 time=18.149 ms
64 bytes from 23.206.214.50: icmp_seq=118 ttl=59 time=19.305 ms
64 bytes from 23.206.214.50: icmp_seq=119 ttl=59 time=28.529 ms
--- e172223.b.akamaiedge.net ping statistics ---
120 packets transmitted, 120 packets received, 0.0% packet loss
round-trip min/avg/max/stddev = 12.361/24.670/175.398/22.570 ms

saijoshithakathari@Sais-MacBook-Air documents % ping -c 120 www.atos.com
PING e172223.b.akamaiedge.net (23.206.214.80): 56 data bytes
64 bytes from 23.206.214.80: icmp_seq=0 ttl=59 time=19.146 ms
64 bytes from 23.206.214.80: icmp_seq=1 ttl=59 time=17.578 ms
64 bytes from 23.206.214.80: icmp_seq=2 ttl=59 time=25.200 ms
64 bytes from 23.206.214.80: icmp_seq=3 ttl=59 time=24.326 ms
64 bytes from 23.206.214.80: icmp_seq=4 ttl=59 time=24.692 ms
64 bytes from 23.206.214.80: icmp_seq=5 ttl=59 time=18.158 ms
64 bytes from 23.206.214.80: icmp_seq=6 ttl=59 time=21.529 ms
64 bytes from 23.206.214.80: icmp_seq=7 ttl=59 time=17.227 ms
64 bytes from 23.206.214.80: icmp_seq=8 ttl=59 time=17.993 ms
64 bytes from 23.206.214.80: icmp_seq=9 ttl=59 time=18.438 ms
64 bytes from 23.206.214.80: icmp_seq=10 ttl=59 time=19.007 ms
64 bytes from 23.206.214.80: icmp_seq=11 ttl=59 time=29.148 ms
64 bytes from 23.206.214.80: icmp_seq=12 ttl=59 time=16.030 ms
64 bytes from 23.206.214.80: icmp_seq=13 ttl=59 time=16.951 ms
64 bytes from 23.206.214.80: icmp_seq=14 ttl=59 time=16.984 ms
64 bytes from 23.206.214.80: icmp_seq=15 ttl=59 time=24.965 ms
64 bytes from 23.206.214.80: icmp_seq=16 ttl=59 time=16.352 ms
64 bytes from 23.206.214.80: icmp_seq=17 ttl=59 time=16.546 ms
64 bytes from 23.206.214.80: icmp_seq=18 ttl=59 time=21.381 ms
64 bytes from 23.206.214.80: icmp_seq=19 ttl=59 time=23.035 ms
64 bytes from 23.206.214.80: icmp_seq=20 ttl=59 time=16.209 ms
64 bytes from 23.206.214.80: icmp_seq=21 ttl=59 time=20.443 ms
64 bytes from 23.206.214.80: icmp_seq=22 ttl=59 time=45.595 ms
64 bytes from 23.206.214.80: icmp_seq=23 ttl=59 time=16.220 ms

64 bytes from 23.206.214.80: icmp_seq=24 ttl=59 time=20.155 ms
64 bytes from 23.206.214.80: icmp_seq=25 ttl=59 time=18.829 ms
64 bytes from 23.206.214.80: icmp_seq=26 ttl=59 time=17.132 ms
64 bytes from 23.206.214.80: icmp_seq=27 ttl=59 time=37.796 ms
64 bytes from 23.206.214.80: icmp_seq=28 ttl=59 time=21.962 ms
64 bytes from 23.206.214.80: icmp_seq=29 ttl=59 time=21.026 ms
64 bytes from 23.206.214.80: icmp_seq=30 ttl=59 time=22.833 ms
64 bytes from 23.206.214.80: icmp_seq=31 ttl=59 time=18.377 ms
64 bytes from 23.206.214.80: icmp_seq=32 ttl=59 time=16.962 ms
64 bytes from 23.206.214.80: icmp_seq=33 ttl=59 time=65.867 ms
64 bytes from 23.206.214.80: icmp_seq=34 ttl=59 time=25.719 ms
64 bytes from 23.206.214.80: icmp_seq=35 ttl=59 time=17.653 ms
64 bytes from 23.206.214.80: icmp_seq=36 ttl=59 time=17.466 ms
64 bytes from 23.206.214.80: icmp_seq=37 ttl=59 time=19.006 ms
64 bytes from 23.206.214.80: icmp_seq=38 ttl=59 time=19.245 ms
64 bytes from 23.206.214.80: icmp_seq=39 ttl=59 time=29.655 ms
64 bytes from 23.206.214.80: icmp_seq=40 ttl=59 time=16.833 ms
64 bytes from 23.206.214.80: icmp_seq=41 ttl=59 time=21.551 ms
64 bytes from 23.206.214.80: icmp_seq=42 ttl=59 time=18.124 ms
64 bytes from 23.206.214.80: icmp_seq=43 ttl=59 time=27.393 ms
64 bytes from 23.206.214.80: icmp_seq=44 ttl=59 time=18.654 ms
64 bytes from 23.206.214.80: icmp_seq=45 ttl=59 time=23.242 ms
64 bytes from 23.206.214.80: icmp_seq=46 ttl=59 time=17.098 ms
64 bytes from 23.206.214.80: icmp_seq=47 ttl=59 time=16.827 ms
64 bytes from 23.206.214.80: icmp_seq=48 ttl=59 time=18.396 ms
64 bytes from 23.206.214.80: icmp_seq=49 ttl=59 time=17.528 ms
64 bytes from 23.206.214.80: icmp_seq=50 ttl=59 time=17.617 ms
64 bytes from 23.206.214.80: icmp_seq=51 ttl=59 time=17.339 ms
64 bytes from 23.206.214.80: icmp_seq=52 ttl=59 time=18.311 ms
64 bytes from 23.206.214.80: icmp_seq=53 ttl=59 time=17.038 ms
64 bytes from 23.206.214.80: icmp_seq=54 ttl=59 time=19.645 ms
64 bytes from 23.206.214.80: icmp_seq=55 ttl=59 time=17.862 ms
64 bytes from 23.206.214.80: icmp_seq=56 ttl=59 time=17.641 ms
64 bytes from 23.206.214.80: icmp_seq=57 ttl=59 time=32.722 ms
64 bytes from 23.206.214.80: icmp_seq=58 ttl=59 time=18.789 ms
64 bytes from 23.206.214.80: icmp_seq=59 ttl=59 time=16.222 ms
64 bytes from 23.206.214.80: icmp_seq=60 ttl=59 time=22.926 ms
64 bytes from 23.206.214.80: icmp_seq=61 ttl=59 time=21.708 ms
64 bytes from 23.206.214.80: icmp_seq=62 ttl=59 time=17.552 ms
64 bytes from 23.206.214.80: icmp_seq=63 ttl=59 time=24.630 ms
64 bytes from 23.206.214.80: icmp_seq=64 ttl=59 time=18.432 ms
64 bytes from 23.206.214.80: icmp_seq=65 ttl=59 time=27.070 ms
64 bytes from 23.206.214.80: icmp_seq=66 ttl=59 time=18.901 ms
64 bytes from 23.206.214.80: icmp_seq=67 ttl=59 time=28.123 ms
64 bytes from 23.206.214.80: icmp_seq=68 ttl=59 time=19.994 ms
64 bytes from 23.206.214.80: icmp_seq=69 ttl=59 time=25.591 ms
64 bytes from 23.206.214.80: icmp_seq=70 ttl=59 time=16.364 ms
64 bytes from 23.206.214.80: icmp_seq=71 ttl=59 time=22.252 ms
64 bytes from 23.206.214.80: icmp_seq=72 ttl=59 time=22.149 ms
64 bytes from 23.206.214.80: icmp_seq=73 ttl=59 time=17.922 ms
64 bytes from 23.206.214.80: icmp_seq=74 ttl=59 time=32.610 ms
64 bytes from 23.206.214.80: icmp_seq=75 ttl=59 time=16.998 ms
64 bytes from 23.206.214.80: icmp_seq=76 ttl=59 time=17.106 ms
64 bytes from 23.206.214.80: icmp_seq=77 ttl=59 time=16.916 ms

64 bytes from 23.206.214.80: icmp_seq=78 ttl=59 time=25.958 ms
64 bytes from 23.206.214.80: icmp_seq=79 ttl=59 time=16.588 ms
64 bytes from 23.206.214.80: icmp_seq=80 ttl=59 time=16.032 ms
64 bytes from 23.206.214.80: icmp_seq=81 ttl=59 time=19.427 ms
64 bytes from 23.206.214.80: icmp_seq=82 ttl=59 time=26.686 ms
64 bytes from 23.206.214.80: icmp_seq=83 ttl=59 time=20.828 ms
64 bytes from 23.206.214.80: icmp_seq=84 ttl=59 time=19.839 ms
64 bytes from 23.206.214.80: icmp_seq=85 ttl=59 time=17.962 ms
64 bytes from 23.206.214.80: icmp_seq=86 ttl=59 time=17.972 ms
64 bytes from 23.206.214.80: icmp_seq=87 ttl=59 time=25.156 ms
64 bytes from 23.206.214.80: icmp_seq=88 ttl=59 time=23.062 ms
64 bytes from 23.206.214.80: icmp_seq=89 ttl=59 time=16.361 ms
64 bytes from 23.206.214.80: icmp_seq=90 ttl=59 time=16.959 ms
64 bytes from 23.206.214.80: icmp_seq=91 ttl=59 time=21.737 ms
64 bytes from 23.206.214.80: icmp_seq=92 ttl=59 time=20.460 ms
64 bytes from 23.206.214.80: icmp_seq=93 ttl=59 time=17.861 ms
64 bytes from 23.206.214.80: icmp_seq=94 ttl=59 time=18.751 ms
64 bytes from 23.206.214.80: icmp_seq=95 ttl=59 time=16.149 ms
64 bytes from 23.206.214.80: icmp_seq=96 ttl=59 time=18.347 ms
64 bytes from 23.206.214.80: icmp_seq=97 ttl=59 time=16.911 ms
64 bytes from 23.206.214.80: icmp_seq=98 ttl=59 time=16.354 ms
64 bytes from 23.206.214.80: icmp_seq=99 ttl=59 time=17.537 ms
64 bytes from 23.206.214.80: icmp_seq=100 ttl=59 time=17.541 ms
64 bytes from 23.206.214.80: icmp_seq=101 ttl=59 time=25.592 ms
64 bytes from 23.206.214.80: icmp_seq=102 ttl=59 time=15.808 ms
64 bytes from 23.206.214.80: icmp_seq=103 ttl=59 time=20.507 ms
64 bytes from 23.206.214.80: icmp_seq=104 ttl=59 time=20.256 ms
64 bytes from 23.206.214.80: icmp_seq=105 ttl=59 time=15.925 ms
64 bytes from 23.206.214.80: icmp_seq=106 ttl=59 time=18.248 ms
64 bytes from 23.206.214.80: icmp_seq=107 ttl=59 time=18.476 ms
64 bytes from 23.206.214.80: icmp_seq=108 ttl=59 time=18.246 ms
64 bytes from 23.206.214.80: icmp_seq=109 ttl=59 time=18.676 ms
64 bytes from 23.206.214.80: icmp_seq=110 ttl=59 time=16.642 ms
64 bytes from 23.206.214.80: icmp_seq=111 ttl=59 time=23.571 ms
64 bytes from 23.206.214.80: icmp_seq=112 ttl=59 time=15.705 ms
64 bytes from 23.206.214.80: icmp_seq=113 ttl=59 time=16.932 ms
64 bytes from 23.206.214.80: icmp_seq=114 ttl=59 time=18.461 ms
64 bytes from 23.206.214.80: icmp_seq=115 ttl=59 time=25.482 ms
64 bytes from 23.206.214.80: icmp_seq=116 ttl=59 time=16.655 ms
64 bytes from 23.206.214.80: icmp_seq=117 ttl=59 time=18.320 ms
64 bytes from 23.206.214.80: icmp_seq=118 ttl=59 time=16.216 ms
64 bytes from 23.206.214.80: icmp_seq=119 ttl=59 time=32.883 ms
--- e172223.b.akamaiedge.net ping statistics ---
120 packets transmitted, 120 packets received, 0.0% packet loss
round-trip min/avg/max/stddev = 15.705/20.717/65.867/6.330 ms

DAY5:

saijoshithakathari@Sais-MacBook-Air documents % ping -c 120 www.atos.com
PING e172223.b.akamaiedge.net (23.206.214.50): 56 data bytes
64 bytes from 23.206.214.50: icmp_seq=0 ttl=59 time=17.310 ms
64 bytes from 23.206.214.50: icmp_seq=1 ttl=59 time=18.471 ms
64 bytes from 23.206.214.50: icmp_seq=2 ttl=59 time=20.221 ms
64 bytes from 23.206.214.50: icmp_seq=3 ttl=59 time=14.962 ms

64 bytes from 23.206.214.50: icmp_seq=4 ttl=59 time=31.514 ms
64 bytes from 23.206.214.50: icmp_seq=5 ttl=59 time=30.010 ms
64 bytes from 23.206.214.50: icmp_seq=6 ttl=59 time=19.308 ms
64 bytes from 23.206.214.50: icmp_seq=7 ttl=59 time=26.333 ms
64 bytes from 23.206.214.50: icmp_seq=8 ttl=59 time=19.071 ms
64 bytes from 23.206.214.50: icmp_seq=9 ttl=59 time=16.206 ms
64 bytes from 23.206.214.50: icmp_seq=10 ttl=59 time=17.854 ms
64 bytes from 23.206.214.50: icmp_seq=11 ttl=59 time=17.622 ms
64 bytes from 23.206.214.50: icmp_seq=12 ttl=59 time=18.182 ms
64 bytes from 23.206.214.50: icmp_seq=13 ttl=59 time=16.359 ms
64 bytes from 23.206.214.50: icmp_seq=14 ttl=59 time=16.029 ms
64 bytes from 23.206.214.50: icmp_seq=15 ttl=59 time=23.559 ms
64 bytes from 23.206.214.50: icmp_seq=16 ttl=59 time=19.688 ms
64 bytes from 23.206.214.50: icmp_seq=17 ttl=59 time=43.568 ms
64 bytes from 23.206.214.50: icmp_seq=18 ttl=59 time=18.946 ms
64 bytes from 23.206.214.50: icmp_seq=19 ttl=59 time=18.616 ms
64 bytes from 23.206.214.50: icmp_seq=20 ttl=59 time=15.038 ms
64 bytes from 23.206.214.50: icmp_seq=21 ttl=59 time=16.134 ms
64 bytes from 23.206.214.50: icmp_seq=22 ttl=59 time=19.740 ms
64 bytes from 23.206.214.50: icmp_seq=23 ttl=59 time=24.969 ms
64 bytes from 23.206.214.50: icmp_seq=24 ttl=59 time=22.981 ms
64 bytes from 23.206.214.50: icmp_seq=25 ttl=59 time=20.653 ms
64 bytes from 23.206.214.50: icmp_seq=26 ttl=59 time=19.387 ms
64 bytes from 23.206.214.50: icmp_seq=27 ttl=59 time=16.455 ms
64 bytes from 23.206.214.50: icmp_seq=28 ttl=59 time=18.941 ms
64 bytes from 23.206.214.50: icmp_seq=29 ttl=59 time=22.995 ms
64 bytes from 23.206.214.50: icmp_seq=30 ttl=59 time=28.381 ms
64 bytes from 23.206.214.50: icmp_seq=31 ttl=59 time=27.229 ms
64 bytes from 23.206.214.50: icmp_seq=32 ttl=59 time=25.039 ms
64 bytes from 23.206.214.50: icmp_seq=33 ttl=59 time=57.424 ms
64 bytes from 23.206.214.50: icmp_seq=34 ttl=59 time=26.313 ms
64 bytes from 23.206.214.50: icmp_seq=35 ttl=59 time=44.451 ms
64 bytes from 23.206.214.50: icmp_seq=36 ttl=59 time=37.815 ms
64 bytes from 23.206.214.50: icmp_seq=37 ttl=59 time=16.453 ms
64 bytes from 23.206.214.50: icmp_seq=38 ttl=59 time=25.966 ms
64 bytes from 23.206.214.50: icmp_seq=39 ttl=59 time=19.522 ms
64 bytes from 23.206.214.50: icmp_seq=40 ttl=59 time=28.947 ms
64 bytes from 23.206.214.50: icmp_seq=41 ttl=59 time=24.186 ms
64 bytes from 23.206.214.50: icmp_seq=42 ttl=59 time=21.497 ms
64 bytes from 23.206.214.50: icmp_seq=43 ttl=59 time=18.528 ms
64 bytes from 23.206.214.50: icmp_seq=44 ttl=59 time=21.310 ms
64 bytes from 23.206.214.50: icmp_seq=45 ttl=59 time=17.077 ms
64 bytes from 23.206.214.50: icmp_seq=46 ttl=59 time=26.509 ms
64 bytes from 23.206.214.50: icmp_seq=47 ttl=59 time=20.253 ms
64 bytes from 23.206.214.50: icmp_seq=48 ttl=59 time=16.655 ms
64 bytes from 23.206.214.50: icmp_seq=49 ttl=59 time=28.618 ms
64 bytes from 23.206.214.50: icmp_seq=50 ttl=59 time=20.444 ms
64 bytes from 23.206.214.50: icmp_seq=51 ttl=59 time=31.035 ms
64 bytes from 23.206.214.50: icmp_seq=52 ttl=59 time=16.466 ms
64 bytes from 23.206.214.50: icmp_seq=53 ttl=59 time=19.403 ms
64 bytes from 23.206.214.50: icmp_seq=54 ttl=59 time=34.697 ms
64 bytes from 23.206.214.50: icmp_seq=55 ttl=59 time=17.233 ms
64 bytes from 23.206.214.50: icmp_seq=56 ttl=59 time=16.595 ms
64 bytes from 23.206.214.50: icmp_seq=57 ttl=59 time=21.848 ms

64 bytes from 23.206.214.50: icmp_seq=58 ttl=59 time=20.890 ms
64 bytes from 23.206.214.50: icmp_seq=59 ttl=59 time=17.959 ms
64 bytes from 23.206.214.50: icmp_seq=60 ttl=59 time=17.313 ms
64 bytes from 23.206.214.50: icmp_seq=61 ttl=59 time=17.670 ms
64 bytes from 23.206.214.50: icmp_seq=62 ttl=59 time=15.881 ms
64 bytes from 23.206.214.50: icmp_seq=63 ttl=59 time=19.562 ms
64 bytes from 23.206.214.50: icmp_seq=64 ttl=59 time=17.754 ms
64 bytes from 23.206.214.50: icmp_seq=65 ttl=59 time=18.671 ms
64 bytes from 23.206.214.50: icmp_seq=66 ttl=59 time=16.262 ms
64 bytes from 23.206.214.50: icmp_seq=67 ttl=59 time=15.174 ms
64 bytes from 23.206.214.50: icmp_seq=68 ttl=59 time=20.177 ms
64 bytes from 23.206.214.50: icmp_seq=69 ttl=59 time=16.325 ms
64 bytes from 23.206.214.50: icmp_seq=70 ttl=59 time=28.571 ms
64 bytes from 23.206.214.50: icmp_seq=71 ttl=59 time=15.783 ms
64 bytes from 23.206.214.50: icmp_seq=72 ttl=59 time=18.149 ms
64 bytes from 23.206.214.50: icmp_seq=73 ttl=59 time=27.257 ms
64 bytes from 23.206.214.50: icmp_seq=74 ttl=59 time=19.341 ms
64 bytes from 23.206.214.50: icmp_seq=75 ttl=59 time=18.147 ms
64 bytes from 23.206.214.50: icmp_seq=76 ttl=59 time=320.046 ms
64 bytes from 23.206.214.50: icmp_seq=77 ttl=59 time=17.699 ms
64 bytes from 23.206.214.50: icmp_seq=78 ttl=59 time=17.169 ms
64 bytes from 23.206.214.50: icmp_seq=79 ttl=59 time=19.820 ms
64 bytes from 23.206.214.50: icmp_seq=80 ttl=59 time=24.313 ms
64 bytes from 23.206.214.50: icmp_seq=81 ttl=59 time=22.136 ms
64 bytes from 23.206.214.50: icmp_seq=82 ttl=59 time=20.732 ms
64 bytes from 23.206.214.50: icmp_seq=83 ttl=59 time=17.440 ms
64 bytes from 23.206.214.50: icmp_seq=84 ttl=59 time=14.499 ms
64 bytes from 23.206.214.50: icmp_seq=85 ttl=59 time=16.758 ms
64 bytes from 23.206.214.50: icmp_seq=86 ttl=59 time=16.172 ms
64 bytes from 23.206.214.50: icmp_seq=87 ttl=59 time=15.590 ms
64 bytes from 23.206.214.50: icmp_seq=88 ttl=59 time=21.978 ms
64 bytes from 23.206.214.50: icmp_seq=89 ttl=59 time=21.041 ms
64 bytes from 23.206.214.50: icmp_seq=90 ttl=59 time=34.116 ms
64 bytes from 23.206.214.50: icmp_seq=91 ttl=59 time=25.039 ms
64 bytes from 23.206.214.50: icmp_seq=92 ttl=59 time=21.367 ms
64 bytes from 23.206.214.50: icmp_seq=93 ttl=59 time=23.015 ms
64 bytes from 23.206.214.50: icmp_seq=94 ttl=59 time=31.369 ms
64 bytes from 23.206.214.50: icmp_seq=95 ttl=59 time=21.063 ms
64 bytes from 23.206.214.50: icmp_seq=96 ttl=59 time=15.928 ms
64 bytes from 23.206.214.50: icmp_seq=97 ttl=59 time=30.266 ms
64 bytes from 23.206.214.50: icmp_seq=98 ttl=59 time=24.726 ms
64 bytes from 23.206.214.50: icmp_seq=99 ttl=59 time=17.132 ms
64 bytes from 23.206.214.50: icmp_seq=100 ttl=59 time=25.328 ms
64 bytes from 23.206.214.50: icmp_seq=101 ttl=59 time=16.204 ms
64 bytes from 23.206.214.50: icmp_seq=102 ttl=59 time=19.783 ms
64 bytes from 23.206.214.50: icmp_seq=103 ttl=59 time=20.987 ms
64 bytes from 23.206.214.50: icmp_seq=104 ttl=59 time=25.972 ms
64 bytes from 23.206.214.50: icmp_seq=105 ttl=59 time=20.410 ms
64 bytes from 23.206.214.50: icmp_seq=106 ttl=59 time=16.333 ms
64 bytes from 23.206.214.50: icmp_seq=107 ttl=59 time=25.217 ms
64 bytes from 23.206.214.50: icmp_seq=108 ttl=59 time=16.521 ms
64 bytes from 23.206.214.50: icmp_seq=109 ttl=59 time=18.167 ms
64 bytes from 23.206.214.50: icmp_seq=110 ttl=59 time=89.086 ms
64 bytes from 23.206.214.50: icmp_seq=111 ttl=59 time=32.631 ms

64 bytes from 23.206.214.50: icmp_seq=112 ttl=59 time=17.753 ms
64 bytes from 23.206.214.50: icmp_seq=113 ttl=59 time=15.275 ms
64 bytes from 23.206.214.50: icmp_seq=114 ttl=59 time=16.393 ms
64 bytes from 23.206.214.50: icmp_seq=115 ttl=59 time=21.466 ms
64 bytes from 23.206.214.50: icmp_seq=116 ttl=59 time=20.794 ms
64 bytes from 23.206.214.50: icmp_seq=117 ttl=59 time=31.269 ms
64 bytes from 23.206.214.50: icmp_seq=118 ttl=59 time=21.363 ms
64 bytes from 23.206.214.50: icmp_seq=119 ttl=59 time=61.670 ms
--- e172223.b.akamaiedge.net ping statistics ---
120 packets transmitted, 120 packets received, 0.0% packet loss
round-trip min/avg/max/stddev = 14.499/25.116/320.046/28.715 ms

saijoshithakathari@Sais-MacBook-Air documents % ping -c 120 www.atos.com

PING e172223.b.akamaiedge.net (23.206.214.80): 56 data bytes
64 bytes from 23.206.214.80: icmp_seq=0 ttl=59 time=20.226 ms
64 bytes from 23.206.214.80: icmp_seq=1 ttl=59 time=51.240 ms
64 bytes from 23.206.214.80: icmp_seq=2 ttl=59 time=21.170 ms
64 bytes from 23.206.214.80: icmp_seq=3 ttl=59 time=19.713 ms
64 bytes from 23.206.214.80: icmp_seq=4 ttl=59 time=17.228 ms
64 bytes from 23.206.214.80: icmp_seq=5 ttl=59 time=16.859 ms
64 bytes from 23.206.214.80: icmp_seq=6 ttl=59 time=20.521 ms
64 bytes from 23.206.214.80: icmp_seq=7 ttl=59 time=16.883 ms
64 bytes from 23.206.214.80: icmp_seq=8 ttl=59 time=15.066 ms
64 bytes from 23.206.214.80: icmp_seq=9 ttl=59 time=21.477 ms
64 bytes from 23.206.214.80: icmp_seq=10 ttl=59 time=18.276 ms
64 bytes from 23.206.214.80: icmp_seq=11 ttl=59 time=29.524 ms
64 bytes from 23.206.214.80: icmp_seq=12 ttl=59 time=16.593 ms
64 bytes from 23.206.214.80: icmp_seq=13 ttl=59 time=16.737 ms
64 bytes from 23.206.214.80: icmp_seq=14 ttl=59 time=20.167 ms
64 bytes from 23.206.214.80: icmp_seq=15 ttl=59 time=20.771 ms
64 bytes from 23.206.214.80: icmp_seq=16 ttl=59 time=18.947 ms
64 bytes from 23.206.214.80: icmp_seq=17 ttl=59 time=28.563 ms
64 bytes from 23.206.214.80: icmp_seq=18 ttl=59 time=16.641 ms
64 bytes from 23.206.214.80: icmp_seq=19 ttl=59 time=18.562 ms
64 bytes from 23.206.214.80: icmp_seq=20 ttl=59 time=17.526 ms
64 bytes from 23.206.214.80: icmp_seq=21 ttl=59 time=30.225 ms
64 bytes from 23.206.214.80: icmp_seq=22 ttl=59 time=21.031 ms
64 bytes from 23.206.214.80: icmp_seq=23 ttl=59 time=18.985 ms
64 bytes from 23.206.214.80: icmp_seq=24 ttl=59 time=17.236 ms
64 bytes from 23.206.214.80: icmp_seq=25 ttl=59 time=22.968 ms
64 bytes from 23.206.214.80: icmp_seq=26 ttl=59 time=17.046 ms
64 bytes from 23.206.214.80: icmp_seq=27 ttl=59 time=22.981 ms
64 bytes from 23.206.214.80: icmp_seq=28 ttl=59 time=18.948 ms
64 bytes from 23.206.214.80: icmp_seq=29 ttl=59 time=15.840 ms
64 bytes from 23.206.214.80: icmp_seq=30 ttl=59 time=15.661 ms
64 bytes from 23.206.214.80: icmp_seq=31 ttl=59 time=17.394 ms
64 bytes from 23.206.214.80: icmp_seq=32 ttl=59 time=20.055 ms
64 bytes from 23.206.214.80: icmp_seq=33 ttl=59 time=17.713 ms
64 bytes from 23.206.214.80: icmp_seq=34 ttl=59 time=15.892 ms
64 bytes from 23.206.214.80: icmp_seq=35 ttl=59 time=16.137 ms
64 bytes from 23.206.214.80: icmp_seq=36 ttl=59 time=29.972 ms
64 bytes from 23.206.214.80: icmp_seq=37 ttl=59 time=21.923 ms
64 bytes from 23.206.214.80: icmp_seq=38 ttl=59 time=17.527 ms
64 bytes from 23.206.214.80: icmp_seq=39 ttl=59 time=20.254 ms

64 bytes from 23.206.214.80: icmp_seq=40 ttl=59 time=15.576 ms
64 bytes from 23.206.214.80: icmp_seq=41 ttl=59 time=20.163 ms
64 bytes from 23.206.214.80: icmp_seq=42 ttl=59 time=21.482 ms
64 bytes from 23.206.214.80: icmp_seq=43 ttl=59 time=15.707 ms
64 bytes from 23.206.214.80: icmp_seq=44 ttl=59 time=17.944 ms
64 bytes from 23.206.214.80: icmp_seq=45 ttl=59 time=19.485 ms
64 bytes from 23.206.214.80: icmp_seq=46 ttl=59 time=24.901 ms
64 bytes from 23.206.214.80: icmp_seq=47 ttl=59 time=18.528 ms
64 bytes from 23.206.214.80: icmp_seq=48 ttl=59 time=18.196 ms
64 bytes from 23.206.214.80: icmp_seq=49 ttl=59 time=17.576 ms
64 bytes from 23.206.214.80: icmp_seq=50 ttl=59 time=18.827 ms
64 bytes from 23.206.214.80: icmp_seq=51 ttl=59 time=15.940 ms
64 bytes from 23.206.214.80: icmp_seq=52 ttl=59 time=27.300 ms
64 bytes from 23.206.214.80: icmp_seq=53 ttl=59 time=20.412 ms
64 bytes from 23.206.214.80: icmp_seq=54 ttl=59 time=23.420 ms
64 bytes from 23.206.214.80: icmp_seq=55 ttl=59 time=21.909 ms
64 bytes from 23.206.214.80: icmp_seq=56 ttl=59 time=20.511 ms
64 bytes from 23.206.214.80: icmp_seq=57 ttl=59 time=17.548 ms
64 bytes from 23.206.214.80: icmp_seq=58 ttl=59 time=19.980 ms
64 bytes from 23.206.214.80: icmp_seq=59 ttl=59 time=19.794 ms
64 bytes from 23.206.214.80: icmp_seq=60 ttl=59 time=18.147 ms
64 bytes from 23.206.214.80: icmp_seq=61 ttl=59 time=18.588 ms
64 bytes from 23.206.214.80: icmp_seq=62 ttl=59 time=24.800 ms
64 bytes from 23.206.214.80: icmp_seq=63 ttl=59 time=16.672 ms
64 bytes from 23.206.214.80: icmp_seq=64 ttl=59 time=18.414 ms
64 bytes from 23.206.214.80: icmp_seq=65 ttl=59 time=15.624 ms
64 bytes from 23.206.214.80: icmp_seq=66 ttl=59 time=19.154 ms
64 bytes from 23.206.214.80: icmp_seq=67 ttl=59 time=18.439 ms
64 bytes from 23.206.214.80: icmp_seq=68 ttl=59 time=20.426 ms
64 bytes from 23.206.214.80: icmp_seq=69 ttl=59 time=56.999 ms
64 bytes from 23.206.214.80: icmp_seq=70 ttl=59 time=20.701 ms
64 bytes from 23.206.214.80: icmp_seq=71 ttl=59 time=22.893 ms
64 bytes from 23.206.214.80: icmp_seq=72 ttl=59 time=18.550 ms
64 bytes from 23.206.214.80: icmp_seq=73 ttl=59 time=21.288 ms
64 bytes from 23.206.214.80: icmp_seq=74 ttl=59 time=15.805 ms
64 bytes from 23.206.214.80: icmp_seq=75 ttl=59 time=18.261 ms
64 bytes from 23.206.214.80: icmp_seq=76 ttl=59 time=15.859 ms
64 bytes from 23.206.214.80: icmp_seq=77 ttl=59 time=19.413 ms
64 bytes from 23.206.214.80: icmp_seq=78 ttl=59 time=20.500 ms
64 bytes from 23.206.214.80: icmp_seq=79 ttl=59 time=84.290 ms
64 bytes from 23.206.214.80: icmp_seq=80 ttl=59 time=28.291 ms
64 bytes from 23.206.214.80: icmp_seq=81 ttl=59 time=18.210 ms
64 bytes from 23.206.214.80: icmp_seq=82 ttl=59 time=19.693 ms
64 bytes from 23.206.214.80: icmp_seq=83 ttl=59 time=29.164 ms
64 bytes from 23.206.214.80: icmp_seq=84 ttl=59 time=20.813 ms
64 bytes from 23.206.214.80: icmp_seq=85 ttl=59 time=34.703 ms
64 bytes from 23.206.214.80: icmp_seq=86 ttl=59 time=19.120 ms
64 bytes from 23.206.214.80: icmp_seq=87 ttl=59 time=56.763 ms
64 bytes from 23.206.214.80: icmp_seq=88 ttl=59 time=16.553 ms
64 bytes from 23.206.214.80: icmp_seq=89 ttl=59 time=20.764 ms
64 bytes from 23.206.214.80: icmp_seq=90 ttl=59 time=20.934 ms
64 bytes from 23.206.214.80: icmp_seq=91 ttl=59 time=20.212 ms
64 bytes from 23.206.214.80: icmp_seq=92 ttl=59 time=16.254 ms
64 bytes from 23.206.214.80: icmp_seq=93 ttl=59 time=22.881 ms

64 bytes from 23.206.214.80: icmp_seq=94 ttl=59 time=18.227 ms
64 bytes from 23.206.214.80: icmp_seq=95 ttl=59 time=40.041 ms
64 bytes from 23.206.214.80: icmp_seq=96 ttl=59 time=17.668 ms
64 bytes from 23.206.214.80: icmp_seq=97 ttl=59 time=18.221 ms
64 bytes from 23.206.214.80: icmp_seq=98 ttl=59 time=17.773 ms
64 bytes from 23.206.214.80: icmp_seq=99 ttl=59 time=16.379 ms
64 bytes from 23.206.214.80: icmp_seq=100 ttl=59 time=17.423 ms
64 bytes from 23.206.214.80: icmp_seq=101 ttl=59 time=16.840 ms
64 bytes from 23.206.214.80: icmp_seq=102 ttl=59 time=35.418 ms
64 bytes from 23.206.214.80: icmp_seq=103 ttl=59 time=15.991 ms
64 bytes from 23.206.214.80: icmp_seq=104 ttl=59 time=16.535 ms
64 bytes from 23.206.214.80: icmp_seq=105 ttl=59 time=18.293 ms
64 bytes from 23.206.214.80: icmp_seq=106 ttl=59 time=18.447 ms
64 bytes from 23.206.214.80: icmp_seq=107 ttl=59 time=19.770 ms
64 bytes from 23.206.214.80: icmp_seq=108 ttl=59 time=20.497 ms
64 bytes from 23.206.214.80: icmp_seq=109 ttl=59 time=22.086 ms
64 bytes from 23.206.214.80: icmp_seq=110 ttl=59 time=16.477 ms
64 bytes from 23.206.214.80: icmp_seq=111 ttl=59 time=25.464 ms
64 bytes from 23.206.214.80: icmp_seq=112 ttl=59 time=22.277 ms
64 bytes from 23.206.214.80: icmp_seq=113 ttl=59 time=18.100 ms
64 bytes from 23.206.214.80: icmp_seq=114 ttl=59 time=17.842 ms
64 bytes from 23.206.214.80: icmp_seq=115 ttl=59 time=16.059 ms
64 bytes from 23.206.214.80: icmp_seq=116 ttl=59 time=18.094 ms
64 bytes from 23.206.214.80: icmp_seq=117 ttl=59 time=15.289 ms
64 bytes from 23.206.214.80: icmp_seq=118 ttl=59 time=32.940 ms
64 bytes from 23.206.214.80: icmp_seq=119 ttl=59 time=17.942 ms
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