

PING

www.africau.edu

DAY1

saijoshithakathari@Sais-MacBook-Air ~ % ping -c 120 www.africau.edu

PING www.africau.edu (34.174.121.15): 56 data bytes

64 bytes from 34.174.121.15: icmp_seq=0 ttl=48 time=58.245 ms
64 bytes from 34.174.121.15: icmp_seq=1 ttl=48 time=54.288 ms
64 bytes from 34.174.121.15: icmp_seq=2 ttl=48 time=43.418 ms
64 bytes from 34.174.121.15: icmp_seq=3 ttl=48 time=46.247 ms
64 bytes from 34.174.121.15: icmp_seq=4 ttl=48 time=48.504 ms
64 bytes from 34.174.121.15: icmp_seq=5 ttl=48 time=46.639 ms
64 bytes from 34.174.121.15: icmp_seq=6 ttl=48 time=46.627 ms
64 bytes from 34.174.121.15: icmp_seq=7 ttl=48 time=52.136 ms
64 bytes from 34.174.121.15: icmp_seq=8 ttl=48 time=51.063 ms
64 bytes from 34.174.121.15: icmp_seq=9 ttl=48 time=47.745 ms
64 bytes from 34.174.121.15: icmp_seq=10 ttl=48 time=46.188 ms
64 bytes from 34.174.121.15: icmp_seq=11 ttl=48 time=45.168 ms
64 bytes from 34.174.121.15: icmp_seq=12 ttl=48 time=44.111 ms
64 bytes from 34.174.121.15: icmp_seq=13 ttl=48 time=48.298 ms
64 bytes from 34.174.121.15: icmp_seq=14 ttl=48 time=45.400 ms
64 bytes from 34.174.121.15: icmp_seq=15 ttl=48 time=52.759 ms
64 bytes from 34.174.121.15: icmp_seq=16 ttl=48 time=56.237 ms
64 bytes from 34.174.121.15: icmp_seq=17 ttl=48 time=44.271 ms
64 bytes from 34.174.121.15: icmp_seq=18 ttl=48 time=47.399 ms
64 bytes from 34.174.121.15: icmp_seq=19 ttl=48 time=46.063 ms
64 bytes from 34.174.121.15: icmp_seq=20 ttl=48 time=51.132 ms
64 bytes from 34.174.121.15: icmp_seq=21 ttl=48 time=47.665 ms
64 bytes from 34.174.121.15: icmp_seq=22 ttl=48 time=53.495 ms
64 bytes from 34.174.121.15: icmp_seq=23 ttl=48 time=44.601 ms
64 bytes from 34.174.121.15: icmp_seq=24 ttl=48 time=52.765 ms
64 bytes from 34.174.121.15: icmp_seq=25 ttl=48 time=55.452 ms
64 bytes from 34.174.121.15: icmp_seq=26 ttl=48 time=48.816 ms
64 bytes from 34.174.121.15: icmp_seq=27 ttl=48 time=48.466 ms
64 bytes from 34.174.121.15: icmp_seq=28 ttl=48 time=43.872 ms
64 bytes from 34.174.121.15: icmp_seq=29 ttl=48 time=43.914 ms
64 bytes from 34.174.121.15: icmp_seq=30 ttl=48 time=49.818 ms
64 bytes from 34.174.121.15: icmp_seq=31 ttl=48 time=49.199 ms
64 bytes from 34.174.121.15: icmp_seq=32 ttl=48 time=55.072 ms
64 bytes from 34.174.121.15: icmp_seq=33 ttl=48 time=55.479 ms
64 bytes from 34.174.121.15: icmp_seq=34 ttl=48 time=43.892 ms
64 bytes from 34.174.121.15: icmp_seq=35 ttl=48 time=53.760 ms
64 bytes from 34.174.121.15: icmp_seq=36 ttl=48 time=49.977 ms
64 bytes from 34.174.121.15: icmp_seq=37 ttl=48 time=43.898 ms
64 bytes from 34.174.121.15: icmp_seq=38 ttl=48 time=47.808 ms
64 bytes from 34.174.121.15: icmp_seq=39 ttl=48 time=59.614 ms
64 bytes from 34.174.121.15: icmp_seq=40 ttl=48 time=137.946 ms
64 bytes from 34.174.121.15: icmp_seq=41 ttl=48 time=46.851 ms
64 bytes from 34.174.121.15: icmp_seq=42 ttl=48 time=45.474 ms
64 bytes from 34.174.121.15: icmp_seq=43 ttl=48 time=44.657 ms
64 bytes from 34.174.121.15: icmp_seq=44 ttl=48 time=43.815 ms
64 bytes from 34.174.121.15: icmp_seq=45 ttl=48 time=48.134 ms
64 bytes from 34.174.121.15: icmp_seq=46 ttl=48 time=44.611 ms
64 bytes from 34.174.121.15: icmp_seq=47 ttl=48 time=46.954 ms
64 bytes from 34.174.121.15: icmp_seq=48 ttl=48 time=48.378 ms
64 bytes from 34.174.121.15: icmp_seq=49 ttl=48 time=51.935 ms
64 bytes from 34.174.121.15: icmp_seq=50 ttl=48 time=55.174 ms

64 bytes from 34.174.121.15: icmp_seq=51 ttl=48 time=55.232 ms
64 bytes from 34.174.121.15: icmp_seq=52 ttl=48 time=45.901 ms
64 bytes from 34.174.121.15: icmp_seq=53 ttl=48 time=44.517 ms
64 bytes from 34.174.121.15: icmp_seq=54 ttl=48 time=50.076 ms
64 bytes from 34.174.121.15: icmp_seq=55 ttl=48 time=52.912 ms
64 bytes from 34.174.121.15: icmp_seq=56 ttl=48 time=81.569 ms
64 bytes from 34.174.121.15: icmp_seq=57 ttl=48 time=44.695 ms
64 bytes from 34.174.121.15: icmp_seq=58 ttl=48 time=64.869 ms
64 bytes from 34.174.121.15: icmp_seq=59 ttl=48 time=44.095 ms
64 bytes from 34.174.121.15: icmp_seq=60 ttl=48 time=44.894 ms
64 bytes from 34.174.121.15: icmp_seq=61 ttl=48 time=43.983 ms
64 bytes from 34.174.121.15: icmp_seq=62 ttl=48 time=47.512 ms
64 bytes from 34.174.121.15: icmp_seq=63 ttl=48 time=60.697 ms
64 bytes from 34.174.121.15: icmp_seq=64 ttl=48 time=73.796 ms
64 bytes from 34.174.121.15: icmp_seq=65 ttl=48 time=53.953 ms
64 bytes from 34.174.121.15: icmp_seq=66 ttl=48 time=56.521 ms
64 bytes from 34.174.121.15: icmp_seq=67 ttl=48 time=45.373 ms
64 bytes from 34.174.121.15: icmp_seq=68 ttl=48 time=45.926 ms
64 bytes from 34.174.121.15: icmp_seq=69 ttl=48 time=46.347 ms
64 bytes from 34.174.121.15: icmp_seq=70 ttl=48 time=50.273 ms
64 bytes from 34.174.121.15: icmp_seq=71 ttl=48 time=63.935 ms
64 bytes from 34.174.121.15: icmp_seq=72 ttl=48 time=66.285 ms
64 bytes from 34.174.121.15: icmp_seq=73 ttl=48 time=46.648 ms
64 bytes from 34.174.121.15: icmp_seq=74 ttl=48 time=54.322 ms
64 bytes from 34.174.121.15: icmp_seq=75 ttl=48 time=44.928 ms
64 bytes from 34.174.121.15: icmp_seq=76 ttl=48 time=44.368 ms
64 bytes from 34.174.121.15: icmp_seq=77 ttl=48 time=44.622 ms
64 bytes from 34.174.121.15: icmp_seq=78 ttl=48 time=44.360 ms
64 bytes from 34.174.121.15: icmp_seq=79 ttl=48 time=42.865 ms
64 bytes from 34.174.121.15: icmp_seq=80 ttl=48 time=45.128 ms
64 bytes from 34.174.121.15: icmp_seq=81 ttl=48 time=45.889 ms
64 bytes from 34.174.121.15: icmp_seq=82 ttl=48 time=48.108 ms
64 bytes from 34.174.121.15: icmp_seq=83 ttl=48 time=49.079 ms
64 bytes from 34.174.121.15: icmp_seq=84 ttl=48 time=43.542 ms
64 bytes from 34.174.121.15: icmp_seq=85 ttl=48 time=45.083 ms
64 bytes from 34.174.121.15: icmp_seq=86 ttl=48 time=43.302 ms
64 bytes from 34.174.121.15: icmp_seq=87 ttl=48 time=43.411 ms
64 bytes from 34.174.121.15: icmp_seq=88 ttl=48 time=45.523 ms
64 bytes from 34.174.121.15: icmp_seq=89 ttl=48 time=53.585 ms
64 bytes from 34.174.121.15: icmp_seq=90 ttl=48 time=54.122 ms
64 bytes from 34.174.121.15: icmp_seq=91 ttl=48 time=52.141 ms
64 bytes from 34.174.121.15: icmp_seq=92 ttl=48 time=55.824 ms
64 bytes from 34.174.121.15: icmp_seq=93 ttl=48 time=50.553 ms
64 bytes from 34.174.121.15: icmp_seq=94 ttl=48 time=62.540 ms
64 bytes from 34.174.121.15: icmp_seq=95 ttl=48 time=57.736 ms
64 bytes from 34.174.121.15: icmp_seq=96 ttl=48 time=44.714 ms
64 bytes from 34.174.121.15: icmp_seq=97 ttl=48 time=44.898 ms
64 bytes from 34.174.121.15: icmp_seq=98 ttl=48 time=44.252 ms
64 bytes from 34.174.121.15: icmp_seq=99 ttl=48 time=47.720 ms
64 bytes from 34.174.121.15: icmp_seq=100 ttl=48 time=44.265 ms
64 bytes from 34.174.121.15: icmp_seq=101 ttl=48 time=45.645 ms
64 bytes from 34.174.121.15: icmp_seq=102 ttl=48 time=46.506 ms
64 bytes from 34.174.121.15: icmp_seq=103 ttl=48 time=47.639 ms
64 bytes from 34.174.121.15: icmp_seq=104 ttl=48 time=52.258 ms
64 bytes from 34.174.121.15: icmp_seq=105 ttl=48 time=44.899 ms
64 bytes from 34.174.121.15: icmp_seq=106 ttl=48 time=44.125 ms
64 bytes from 34.174.121.15: icmp_seq=107 ttl=48 time=45.402 ms

64 bytes from 34.174.121.15: icmp_seq=108 ttl=48 time=43.155 ms
64 bytes from 34.174.121.15: icmp_seq=109 ttl=48 time=52.879 ms
64 bytes from 34.174.121.15: icmp_seq=110 ttl=48 time=45.267 ms
64 bytes from 34.174.121.15: icmp_seq=111 ttl=48 time=52.597 ms
64 bytes from 34.174.121.15: icmp_seq=112 ttl=48 time=43.081 ms
64 bytes from 34.174.121.15: icmp_seq=113 ttl=48 time=56.495 ms
64 bytes from 34.174.121.15: icmp_seq=114 ttl=48 time=44.833 ms
64 bytes from 34.174.121.15: icmp_seq=115 ttl=48 time=43.876 ms
64 bytes from 34.174.121.15: icmp_seq=116 ttl=48 time=43.534 ms
64 bytes from 34.174.121.15: icmp_seq=117 ttl=48 time=47.325 ms
64 bytes from 34.174.121.15: icmp_seq=118 ttl=48 time=43.744 ms
64 bytes from 34.174.121.15: icmp_seq=119 ttl=48 time=46.741 ms

--- www.africau.edu ping statistics ---

120 packets transmitted, 120 packets received, 0.0% packet loss
round-trip min/avg/max/stddev = 42.865/50.003/137.946/10.272 ms

saijoshithakathari@Sais-MacBook-Air ~ % ping -c 120 www.africau.edu

PING www.africau.edu (34.174.121.15): 56 data bytes

64 bytes from 34.174.121.15: icmp_seq=0 ttl=48 time=60.280 ms
64 bytes from 34.174.121.15: icmp_seq=1 ttl=48 time=55.900 ms
64 bytes from 34.174.121.15: icmp_seq=2 ttl=48 time=46.755 ms
64 bytes from 34.174.121.15: icmp_seq=3 ttl=48 time=56.055 ms
64 bytes from 34.174.121.15: icmp_seq=4 ttl=48 time=48.073 ms
64 bytes from 34.174.121.15: icmp_seq=5 ttl=48 time=52.487 ms
64 bytes from 34.174.121.15: icmp_seq=6 ttl=48 time=54.434 ms
64 bytes from 34.174.121.15: icmp_seq=7 ttl=48 time=53.840 ms
64 bytes from 34.174.121.15: icmp_seq=8 ttl=48 time=46.285 ms
64 bytes from 34.174.121.15: icmp_seq=9 ttl=48 time=51.705 ms
64 bytes from 34.174.121.15: icmp_seq=10 ttl=48 time=49.448 ms
64 bytes from 34.174.121.15: icmp_seq=11 ttl=48 time=72.596 ms
64 bytes from 34.174.121.15: icmp_seq=12 ttl=48 time=52.012 ms
64 bytes from 34.174.121.15: icmp_seq=13 ttl=48 time=47.189 ms
64 bytes from 34.174.121.15: icmp_seq=14 ttl=48 time=44.841 ms
64 bytes from 34.174.121.15: icmp_seq=15 ttl=48 time=46.527 ms
64 bytes from 34.174.121.15: icmp_seq=16 ttl=48 time=54.694 ms
64 bytes from 34.174.121.15: icmp_seq=17 ttl=48 time=56.359 ms
64 bytes from 34.174.121.15: icmp_seq=18 ttl=48 time=45.930 ms
64 bytes from 34.174.121.15: icmp_seq=19 ttl=48 time=47.804 ms
64 bytes from 34.174.121.15: icmp_seq=20 ttl=48 time=54.324 ms
64 bytes from 34.174.121.15: icmp_seq=21 ttl=48 time=44.073 ms
64 bytes from 34.174.121.15: icmp_seq=22 ttl=48 time=44.194 ms
64 bytes from 34.174.121.15: icmp_seq=23 ttl=48 time=45.117 ms
64 bytes from 34.174.121.15: icmp_seq=24 ttl=48 time=50.376 ms
64 bytes from 34.174.121.15: icmp_seq=25 ttl=48 time=65.691 ms
64 bytes from 34.174.121.15: icmp_seq=26 ttl=48 time=45.615 ms
64 bytes from 34.174.121.15: icmp_seq=27 ttl=48 time=51.017 ms
64 bytes from 34.174.121.15: icmp_seq=28 ttl=48 time=316.209 ms
64 bytes from 34.174.121.15: icmp_seq=29 ttl=48 time=45.747 ms
64 bytes from 34.174.121.15: icmp_seq=30 ttl=48 time=640.167 ms
64 bytes from 34.174.121.15: icmp_seq=31 ttl=48 time=46.368 ms
64 bytes from 34.174.121.15: icmp_seq=32 ttl=48 time=44.476 ms
64 bytes from 34.174.121.15: icmp_seq=33 ttl=48 time=51.080 ms
64 bytes from 34.174.121.15: icmp_seq=34 ttl=48 time=43.899 ms
64 bytes from 34.174.121.15: icmp_seq=35 ttl=48 time=60.086 ms
64 bytes from 34.174.121.15: icmp_seq=36 ttl=48 time=46.631 ms
64 bytes from 34.174.121.15: icmp_seq=37 ttl=48 time=50.755 ms
64 bytes from 34.174.121.15: icmp_seq=38 ttl=48 time=109.898 ms

64 bytes from 34.174.121.15: icmp_seq=39 ttl=48 time=59.545 ms
64 bytes from 34.174.121.15: icmp_seq=40 ttl=48 time=45.703 ms
64 bytes from 34.174.121.15: icmp_seq=41 ttl=48 time=44.892 ms
64 bytes from 34.174.121.15: icmp_seq=42 ttl=48 time=46.268 ms
64 bytes from 34.174.121.15: icmp_seq=43 ttl=48 time=46.843 ms
64 bytes from 34.174.121.15: icmp_seq=44 ttl=48 time=62.692 ms
64 bytes from 34.174.121.15: icmp_seq=45 ttl=48 time=45.319 ms
64 bytes from 34.174.121.15: icmp_seq=46 ttl=48 time=43.450 ms
64 bytes from 34.174.121.15: icmp_seq=47 ttl=48 time=56.032 ms
64 bytes from 34.174.121.15: icmp_seq=48 ttl=48 time=47.666 ms
64 bytes from 34.174.121.15: icmp_seq=49 ttl=48 time=45.064 ms
64 bytes from 34.174.121.15: icmp_seq=50 ttl=48 time=47.823 ms
64 bytes from 34.174.121.15: icmp_seq=51 ttl=48 time=45.885 ms
64 bytes from 34.174.121.15: icmp_seq=52 ttl=48 time=50.662 ms
64 bytes from 34.174.121.15: icmp_seq=53 ttl=48 time=48.548 ms
64 bytes from 34.174.121.15: icmp_seq=54 ttl=48 time=45.668 ms
64 bytes from 34.174.121.15: icmp_seq=55 ttl=48 time=54.655 ms
64 bytes from 34.174.121.15: icmp_seq=56 ttl=48 time=46.034 ms
64 bytes from 34.174.121.15: icmp_seq=57 ttl=48 time=53.842 ms
64 bytes from 34.174.121.15: icmp_seq=58 ttl=48 time=53.433 ms
64 bytes from 34.174.121.15: icmp_seq=59 ttl=48 time=45.849 ms
64 bytes from 34.174.121.15: icmp_seq=60 ttl=48 time=58.102 ms
64 bytes from 34.174.121.15: icmp_seq=61 ttl=48 time=44.050 ms
64 bytes from 34.174.121.15: icmp_seq=62 ttl=48 time=49.613 ms
64 bytes from 34.174.121.15: icmp_seq=63 ttl=48 time=48.235 ms
64 bytes from 34.174.121.15: icmp_seq=64 ttl=48 time=53.397 ms
64 bytes from 34.174.121.15: icmp_seq=65 ttl=48 time=51.788 ms
64 bytes from 34.174.121.15: icmp_seq=66 ttl=48 time=45.294 ms
64 bytes from 34.174.121.15: icmp_seq=67 ttl=48 time=55.937 ms
64 bytes from 34.174.121.15: icmp_seq=68 ttl=48 time=71.154 ms
64 bytes from 34.174.121.15: icmp_seq=69 ttl=48 time=48.733 ms
64 bytes from 34.174.121.15: icmp_seq=70 ttl=48 time=44.215 ms
64 bytes from 34.174.121.15: icmp_seq=71 ttl=48 time=48.078 ms
64 bytes from 34.174.121.15: icmp_seq=72 ttl=48 time=55.825 ms
64 bytes from 34.174.121.15: icmp_seq=73 ttl=48 time=44.812 ms
64 bytes from 34.174.121.15: icmp_seq=74 ttl=48 time=49.915 ms
64 bytes from 34.174.121.15: icmp_seq=75 ttl=48 time=51.157 ms
64 bytes from 34.174.121.15: icmp_seq=76 ttl=48 time=314.074 ms
64 bytes from 34.174.121.15: icmp_seq=77 ttl=48 time=351.115 ms
64 bytes from 34.174.121.15: icmp_seq=78 ttl=48 time=51.489 ms
64 bytes from 34.174.121.15: icmp_seq=79 ttl=48 time=45.118 ms
64 bytes from 34.174.121.15: icmp_seq=80 ttl=48 time=43.495 ms
64 bytes from 34.174.121.15: icmp_seq=81 ttl=48 time=43.389 ms
64 bytes from 34.174.121.15: icmp_seq=82 ttl=48 time=56.512 ms
64 bytes from 34.174.121.15: icmp_seq=83 ttl=48 time=74.816 ms
64 bytes from 34.174.121.15: icmp_seq=84 ttl=48 time=43.764 ms
64 bytes from 34.174.121.15: icmp_seq=85 ttl=48 time=50.703 ms
64 bytes from 34.174.121.15: icmp_seq=86 ttl=48 time=72.758 ms
64 bytes from 34.174.121.15: icmp_seq=87 ttl=48 time=77.276 ms
64 bytes from 34.174.121.15: icmp_seq=88 ttl=48 time=119.547 ms
64 bytes from 34.174.121.15: icmp_seq=89 ttl=48 time=159.984 ms
64 bytes from 34.174.121.15: icmp_seq=90 ttl=48 time=161.621 ms
64 bytes from 34.174.121.15: icmp_seq=91 ttl=48 time=208.270 ms
64 bytes from 34.174.121.15: icmp_seq=92 ttl=48 time=66.267 ms
64 bytes from 34.174.121.15: icmp_seq=93 ttl=48 time=45.693 ms
64 bytes from 34.174.121.15: icmp_seq=94 ttl=48 time=49.326 ms
64 bytes from 34.174.121.15: icmp_seq=95 ttl=48 time=46.441 ms

64 bytes from 34.174.121.15: icmp_seq=96 ttl=48 time=141.614 ms
64 bytes from 34.174.121.15: icmp_seq=97 ttl=48 time=45.549 ms
64 bytes from 34.174.121.15: icmp_seq=98 ttl=48 time=46.408 ms
64 bytes from 34.174.121.15: icmp_seq=99 ttl=48 time=93.878 ms
64 bytes from 34.174.121.15: icmp_seq=100 ttl=48 time=118.632 ms
64 bytes from 34.174.121.15: icmp_seq=101 ttl=48 time=121.462 ms
64 bytes from 34.174.121.15: icmp_seq=102 ttl=48 time=161.226 ms
64 bytes from 34.174.121.15: icmp_seq=103 ttl=48 time=78.072 ms
64 bytes from 34.174.121.15: icmp_seq=104 ttl=48 time=45.887 ms
64 bytes from 34.174.121.15: icmp_seq=105 ttl=48 time=43.473 ms
64 bytes from 34.174.121.15: icmp_seq=106 ttl=48 time=46.255 ms
64 bytes from 34.174.121.15: icmp_seq=107 ttl=48 time=46.497 ms
64 bytes from 34.174.121.15: icmp_seq=108 ttl=48 time=44.988 ms
64 bytes from 34.174.121.15: icmp_seq=109 ttl=48 time=43.675 ms
64 bytes from 34.174.121.15: icmp_seq=110 ttl=48 time=52.532 ms
64 bytes from 34.174.121.15: icmp_seq=111 ttl=48 time=103.339 ms
64 bytes from 34.174.121.15: icmp_seq=112 ttl=48 time=161.801 ms
64 bytes from 34.174.121.15: icmp_seq=113 ttl=48 time=170.652 ms
64 bytes from 34.174.121.15: icmp_seq=114 ttl=48 time=411.128 ms
64 bytes from 34.174.121.15: icmp_seq=115 ttl=48 time=43.833 ms
64 bytes from 34.174.121.15: icmp_seq=116 ttl=48 time=49.563 ms
64 bytes from 34.174.121.15: icmp_seq=117 ttl=48 time=69.704 ms
64 bytes from 34.174.121.15: icmp_seq=118 ttl=48 time=108.080 ms
64 bytes from 34.174.121.15: icmp_seq=119 ttl=48 time=54.261 ms
--- www.africau.edu ping statistics ---
120 packets transmitted, 120 packets received, 0.0% packet loss
round-trip min/avg/max/stddev = 43.389/76.161/640.167/79.490 ms

DAY2

sajjoshithakathari@Sais-MacBook-Air ~ % ping -c 120 www.africau.edu
PING www.africau.edu (34.174.121.15): 56 data bytes
64 bytes from 34.174.121.15: icmp_seq=0 ttl=48 time=96.415 ms
64 bytes from 34.174.121.15: icmp_seq=1 ttl=48 time=43.580 ms
64 bytes from 34.174.121.15: icmp_seq=2 ttl=48 time=54.574 ms
64 bytes from 34.174.121.15: icmp_seq=3 ttl=48 time=55.996 ms
64 bytes from 34.174.121.15: icmp_seq=4 ttl=48 time=44.886 ms
64 bytes from 34.174.121.15: icmp_seq=5 ttl=48 time=43.788 ms
64 bytes from 34.174.121.15: icmp_seq=6 ttl=48 time=53.962 ms
64 bytes from 34.174.121.15: icmp_seq=7 ttl=48 time=44.059 ms
64 bytes from 34.174.121.15: icmp_seq=8 ttl=48 time=177.584 ms
64 bytes from 34.174.121.15: icmp_seq=9 ttl=48 time=182.497 ms
64 bytes from 34.174.121.15: icmp_seq=10 ttl=48 time=201.227 ms
64 bytes from 34.174.121.15: icmp_seq=11 ttl=48 time=303.017 ms
64 bytes from 34.174.121.15: icmp_seq=12 ttl=48 time=162.302 ms
64 bytes from 34.174.121.15: icmp_seq=13 ttl=48 time=215.934 ms
64 bytes from 34.174.121.15: icmp_seq=14 ttl=48 time=45.273 ms
64 bytes from 34.174.121.15: icmp_seq=15 ttl=48 time=44.013 ms
64 bytes from 34.174.121.15: icmp_seq=16 ttl=48 time=49.947 ms
64 bytes from 34.174.121.15: icmp_seq=17 ttl=48 time=47.009 ms
64 bytes from 34.174.121.15: icmp_seq=18 ttl=48 time=43.368 ms
64 bytes from 34.174.121.15: icmp_seq=19 ttl=48 time=57.808 ms
64 bytes from 34.174.121.15: icmp_seq=20 ttl=48 time=44.159 ms
64 bytes from 34.174.121.15: icmp_seq=21 ttl=48 time=43.745 ms
64 bytes from 34.174.121.15: icmp_seq=22 ttl=48 time=44.531 ms
64 bytes from 34.174.121.15: icmp_seq=23 ttl=48 time=48.577 ms
64 bytes from 34.174.121.15: icmp_seq=24 ttl=48 time=43.808 ms
64 bytes from 34.174.121.15: icmp_seq=25 ttl=48 time=50.530 ms

64 bytes from 34.174.121.15: icmp_seq=26 ttl=48 time=43.933 ms
64 bytes from 34.174.121.15: icmp_seq=27 ttl=48 time=48.243 ms
64 bytes from 34.174.121.15: icmp_seq=28 ttl=48 time=43.718 ms
64 bytes from 34.174.121.15: icmp_seq=29 ttl=48 time=44.659 ms
64 bytes from 34.174.121.15: icmp_seq=30 ttl=48 time=53.291 ms
64 bytes from 34.174.121.15: icmp_seq=31 ttl=48 time=43.974 ms
64 bytes from 34.174.121.15: icmp_seq=32 ttl=48 time=48.118 ms
64 bytes from 34.174.121.15: icmp_seq=33 ttl=48 time=47.801 ms
64 bytes from 34.174.121.15: icmp_seq=34 ttl=48 time=43.100 ms
64 bytes from 34.174.121.15: icmp_seq=35 ttl=48 time=50.269 ms
64 bytes from 34.174.121.15: icmp_seq=36 ttl=48 time=64.576 ms
64 bytes from 34.174.121.15: icmp_seq=37 ttl=48 time=52.365 ms
64 bytes from 34.174.121.15: icmp_seq=38 ttl=48 time=58.867 ms
64 bytes from 34.174.121.15: icmp_seq=39 ttl=48 time=53.959 ms
64 bytes from 34.174.121.15: icmp_seq=40 ttl=48 time=52.868 ms
64 bytes from 34.174.121.15: icmp_seq=41 ttl=48 time=43.606 ms
64 bytes from 34.174.121.15: icmp_seq=42 ttl=48 time=43.644 ms
64 bytes from 34.174.121.15: icmp_seq=43 ttl=48 time=47.403 ms
64 bytes from 34.174.121.15: icmp_seq=44 ttl=48 time=44.591 ms
64 bytes from 34.174.121.15: icmp_seq=45 ttl=48 time=45.714 ms
64 bytes from 34.174.121.15: icmp_seq=46 ttl=48 time=52.746 ms
64 bytes from 34.174.121.15: icmp_seq=47 ttl=48 time=44.434 ms
64 bytes from 34.174.121.15: icmp_seq=48 ttl=48 time=47.245 ms
64 bytes from 34.174.121.15: icmp_seq=49 ttl=48 time=61.948 ms
64 bytes from 34.174.121.15: icmp_seq=50 ttl=48 time=46.129 ms
64 bytes from 34.174.121.15: icmp_seq=51 ttl=48 time=43.508 ms
64 bytes from 34.174.121.15: icmp_seq=52 ttl=48 time=49.818 ms
64 bytes from 34.174.121.15: icmp_seq=53 ttl=48 time=56.742 ms
64 bytes from 34.174.121.15: icmp_seq=54 ttl=48 time=43.792 ms
64 bytes from 34.174.121.15: icmp_seq=55 ttl=48 time=49.004 ms
64 bytes from 34.174.121.15: icmp_seq=56 ttl=48 time=50.692 ms
64 bytes from 34.174.121.15: icmp_seq=57 ttl=48 time=45.120 ms
64 bytes from 34.174.121.15: icmp_seq=58 ttl=48 time=45.913 ms
64 bytes from 34.174.121.15: icmp_seq=59 ttl=48 time=47.888 ms
64 bytes from 34.174.121.15: icmp_seq=60 ttl=48 time=52.631 ms
64 bytes from 34.174.121.15: icmp_seq=61 ttl=48 time=46.818 ms
64 bytes from 34.174.121.15: icmp_seq=62 ttl=48 time=55.699 ms
64 bytes from 34.174.121.15: icmp_seq=63 ttl=48 time=42.826 ms
64 bytes from 34.174.121.15: icmp_seq=64 ttl=48 time=43.260 ms
64 bytes from 34.174.121.15: icmp_seq=65 ttl=48 time=45.575 ms
64 bytes from 34.174.121.15: icmp_seq=66 ttl=48 time=43.906 ms
64 bytes from 34.174.121.15: icmp_seq=67 ttl=48 time=44.744 ms
64 bytes from 34.174.121.15: icmp_seq=68 ttl=48 time=56.228 ms
64 bytes from 34.174.121.15: icmp_seq=69 ttl=48 time=118.749 ms
64 bytes from 34.174.121.15: icmp_seq=70 ttl=48 time=54.397 ms
64 bytes from 34.174.121.15: icmp_seq=71 ttl=48 time=75.895 ms
64 bytes from 34.174.121.15: icmp_seq=72 ttl=48 time=53.067 ms
64 bytes from 34.174.121.15: icmp_seq=73 ttl=48 time=51.704 ms
64 bytes from 34.174.121.15: icmp_seq=74 ttl=48 time=43.462 ms
64 bytes from 34.174.121.15: icmp_seq=75 ttl=48 time=43.669 ms
64 bytes from 34.174.121.15: icmp_seq=76 ttl=48 time=46.639 ms
64 bytes from 34.174.121.15: icmp_seq=77 ttl=48 time=54.490 ms
64 bytes from 34.174.121.15: icmp_seq=78 ttl=48 time=54.053 ms
64 bytes from 34.174.121.15: icmp_seq=79 ttl=48 time=46.429 ms
64 bytes from 34.174.121.15: icmp_seq=80 ttl=48 time=45.736 ms
64 bytes from 34.174.121.15: icmp_seq=81 ttl=48 time=43.811 ms
64 bytes from 34.174.121.15: icmp_seq=82 ttl=48 time=59.355 ms

64 bytes from 34.174.121.15: icmp_seq=83 ttl=48 time=44.025 ms
64 bytes from 34.174.121.15: icmp_seq=84 ttl=48 time=49.849 ms
64 bytes from 34.174.121.15: icmp_seq=85 ttl=48 time=82.744 ms
64 bytes from 34.174.121.15: icmp_seq=86 ttl=48 time=47.559 ms
64 bytes from 34.174.121.15: icmp_seq=87 ttl=48 time=44.277 ms
64 bytes from 34.174.121.15: icmp_seq=88 ttl=48 time=46.338 ms
64 bytes from 34.174.121.15: icmp_seq=89 ttl=48 time=50.082 ms
64 bytes from 34.174.121.15: icmp_seq=90 ttl=48 time=57.863 ms
64 bytes from 34.174.121.15: icmp_seq=91 ttl=48 time=49.994 ms
64 bytes from 34.174.121.15: icmp_seq=92 ttl=48 time=59.671 ms
64 bytes from 34.174.121.15: icmp_seq=93 ttl=48 time=47.938 ms
64 bytes from 34.174.121.15: icmp_seq=94 ttl=48 time=44.557 ms
64 bytes from 34.174.121.15: icmp_seq=95 ttl=48 time=50.419 ms
64 bytes from 34.174.121.15: icmp_seq=96 ttl=48 time=43.188 ms
64 bytes from 34.174.121.15: icmp_seq=97 ttl=48 time=55.848 ms
64 bytes from 34.174.121.15: icmp_seq=98 ttl=48 time=49.178 ms
64 bytes from 34.174.121.15: icmp_seq=99 ttl=48 time=49.664 ms
64 bytes from 34.174.121.15: icmp_seq=100 ttl=48 time=48.922 ms
64 bytes from 34.174.121.15: icmp_seq=101 ttl=48 time=77.391 ms
64 bytes from 34.174.121.15: icmp_seq=102 ttl=48 time=52.390 ms
64 bytes from 34.174.121.15: icmp_seq=103 ttl=48 time=48.562 ms
64 bytes from 34.174.121.15: icmp_seq=104 ttl=48 time=44.199 ms
64 bytes from 34.174.121.15: icmp_seq=105 ttl=48 time=50.848 ms
64 bytes from 34.174.121.15: icmp_seq=106 ttl=48 time=49.157 ms
64 bytes from 34.174.121.15: icmp_seq=107 ttl=48 time=47.531 ms
64 bytes from 34.174.121.15: icmp_seq=108 ttl=48 time=48.032 ms
64 bytes from 34.174.121.15: icmp_seq=109 ttl=48 time=51.454 ms
64 bytes from 34.174.121.15: icmp_seq=110 ttl=48 time=51.426 ms
64 bytes from 34.174.121.15: icmp_seq=111 ttl=48 time=47.365 ms
64 bytes from 34.174.121.15: icmp_seq=112 ttl=48 time=50.783 ms
64 bytes from 34.174.121.15: icmp_seq=113 ttl=48 time=50.740 ms
64 bytes from 34.174.121.15: icmp_seq=114 ttl=48 time=43.476 ms
64 bytes from 34.174.121.15: icmp_seq=115 ttl=48 time=55.059 ms
64 bytes from 34.174.121.15: icmp_seq=116 ttl=48 time=53.011 ms
64 bytes from 34.174.121.15: icmp_seq=117 ttl=48 time=49.613 ms
64 bytes from 34.174.121.15: icmp_seq=118 ttl=48 time=48.273 ms
64 bytes from 34.174.121.15: icmp_seq=119 ttl=48 time=45.421 ms
--- www.africau.edu ping statistics ---
120 packets transmitted, 120 packets received, 0.0% packet loss
round-trip min/avg/max/stddev = 42.826/58.435/303.017/37.012 ms

saijoshithakathari@Sais-MacBook-Air ~ % ping -c 120 www.africau.edu

PING www.africau.edu (34.174.121.15): 56 data bytes

64 bytes from 34.174.121.15: icmp_seq=0 ttl=48 time=52.061 ms
64 bytes from 34.174.121.15: icmp_seq=1 ttl=48 time=48.285 ms
64 bytes from 34.174.121.15: icmp_seq=2 ttl=48 time=48.342 ms
64 bytes from 34.174.121.15: icmp_seq=3 ttl=48 time=43.449 ms
64 bytes from 34.174.121.15: icmp_seq=4 ttl=48 time=44.482 ms
64 bytes from 34.174.121.15: icmp_seq=5 ttl=48 time=43.367 ms
64 bytes from 34.174.121.15: icmp_seq=6 ttl=48 time=43.469 ms
64 bytes from 34.174.121.15: icmp_seq=7 ttl=48 time=43.852 ms
64 bytes from 34.174.121.15: icmp_seq=8 ttl=48 time=44.275 ms
64 bytes from 34.174.121.15: icmp_seq=9 ttl=48 time=43.359 ms
64 bytes from 34.174.121.15: icmp_seq=10 ttl=48 time=43.766 ms
64 bytes from 34.174.121.15: icmp_seq=11 ttl=48 time=49.423 ms
64 bytes from 34.174.121.15: icmp_seq=12 ttl=48 time=48.128 ms
64 bytes from 34.174.121.15: icmp_seq=13 ttl=48 time=44.615 ms

64 bytes from 34.174.121.15: icmp_seq=14 ttl=48 time=43.701 ms
64 bytes from 34.174.121.15: icmp_seq=15 ttl=48 time=44.018 ms
64 bytes from 34.174.121.15: icmp_seq=16 ttl=48 time=49.049 ms
64 bytes from 34.174.121.15: icmp_seq=17 ttl=48 time=47.055 ms
64 bytes from 34.174.121.15: icmp_seq=18 ttl=48 time=47.320 ms
64 bytes from 34.174.121.15: icmp_seq=19 ttl=48 time=46.934 ms
64 bytes from 34.174.121.15: icmp_seq=20 ttl=48 time=47.566 ms
64 bytes from 34.174.121.15: icmp_seq=21 ttl=48 time=44.466 ms
64 bytes from 34.174.121.15: icmp_seq=22 ttl=48 time=44.534 ms
64 bytes from 34.174.121.15: icmp_seq=23 ttl=48 time=55.862 ms
64 bytes from 34.174.121.15: icmp_seq=24 ttl=48 time=43.667 ms
64 bytes from 34.174.121.15: icmp_seq=25 ttl=48 time=48.625 ms
64 bytes from 34.174.121.15: icmp_seq=26 ttl=48 time=51.159 ms
64 bytes from 34.174.121.15: icmp_seq=27 ttl=48 time=45.061 ms
64 bytes from 34.174.121.15: icmp_seq=28 ttl=48 time=64.667 ms
64 bytes from 34.174.121.15: icmp_seq=29 ttl=48 time=50.630 ms
64 bytes from 34.174.121.15: icmp_seq=30 ttl=48 time=48.430 ms
64 bytes from 34.174.121.15: icmp_seq=31 ttl=48 time=55.278 ms
64 bytes from 34.174.121.15: icmp_seq=32 ttl=48 time=46.926 ms
64 bytes from 34.174.121.15: icmp_seq=33 ttl=48 time=50.732 ms
64 bytes from 34.174.121.15: icmp_seq=34 ttl=48 time=45.535 ms
64 bytes from 34.174.121.15: icmp_seq=35 ttl=48 time=48.565 ms
64 bytes from 34.174.121.15: icmp_seq=36 ttl=48 time=48.279 ms
64 bytes from 34.174.121.15: icmp_seq=37 ttl=48 time=52.135 ms
64 bytes from 34.174.121.15: icmp_seq=38 ttl=48 time=56.194 ms
64 bytes from 34.174.121.15: icmp_seq=39 ttl=48 time=43.711 ms
64 bytes from 34.174.121.15: icmp_seq=40 ttl=48 time=47.828 ms
64 bytes from 34.174.121.15: icmp_seq=41 ttl=48 time=46.724 ms
64 bytes from 34.174.121.15: icmp_seq=42 ttl=48 time=43.744 ms
64 bytes from 34.174.121.15: icmp_seq=43 ttl=48 time=48.447 ms
64 bytes from 34.174.121.15: icmp_seq=44 ttl=48 time=44.180 ms
64 bytes from 34.174.121.15: icmp_seq=45 ttl=48 time=45.655 ms
64 bytes from 34.174.121.15: icmp_seq=46 ttl=48 time=53.417 ms
64 bytes from 34.174.121.15: icmp_seq=47 ttl=48 time=68.849 ms
64 bytes from 34.174.121.15: icmp_seq=48 ttl=48 time=43.268 ms
64 bytes from 34.174.121.15: icmp_seq=49 ttl=48 time=51.448 ms
64 bytes from 34.174.121.15: icmp_seq=50 ttl=48 time=43.421 ms
64 bytes from 34.174.121.15: icmp_seq=51 ttl=48 time=56.676 ms
64 bytes from 34.174.121.15: icmp_seq=52 ttl=48 time=51.100 ms
64 bytes from 34.174.121.15: icmp_seq=53 ttl=48 time=45.986 ms
64 bytes from 34.174.121.15: icmp_seq=54 ttl=48 time=44.760 ms
64 bytes from 34.174.121.15: icmp_seq=55 ttl=48 time=51.515 ms
64 bytes from 34.174.121.15: icmp_seq=56 ttl=48 time=58.372 ms
64 bytes from 34.174.121.15: icmp_seq=57 ttl=48 time=47.630 ms
64 bytes from 34.174.121.15: icmp_seq=58 ttl=48 time=51.803 ms
64 bytes from 34.174.121.15: icmp_seq=59 ttl=48 time=51.216 ms
64 bytes from 34.174.121.15: icmp_seq=60 ttl=48 time=43.442 ms
64 bytes from 34.174.121.15: icmp_seq=61 ttl=48 time=55.539 ms
64 bytes from 34.174.121.15: icmp_seq=62 ttl=48 time=45.173 ms
64 bytes from 34.174.121.15: icmp_seq=63 ttl=48 time=47.523 ms
64 bytes from 34.174.121.15: icmp_seq=64 ttl=48 time=55.141 ms
64 bytes from 34.174.121.15: icmp_seq=65 ttl=48 time=48.619 ms
64 bytes from 34.174.121.15: icmp_seq=66 ttl=48 time=45.446 ms
64 bytes from 34.174.121.15: icmp_seq=67 ttl=48 time=51.189 ms
64 bytes from 34.174.121.15: icmp_seq=68 ttl=48 time=47.532 ms
64 bytes from 34.174.121.15: icmp_seq=69 ttl=48 time=49.477 ms
64 bytes from 34.174.121.15: icmp_seq=70 ttl=48 time=47.981 ms

64 bytes from 34.174.121.15: icmp_seq=71 ttl=48 time=46.434 ms
64 bytes from 34.174.121.15: icmp_seq=72 ttl=48 time=44.805 ms
64 bytes from 34.174.121.15: icmp_seq=73 ttl=48 time=47.180 ms
64 bytes from 34.174.121.15: icmp_seq=74 ttl=48 time=46.474 ms
64 bytes from 34.174.121.15: icmp_seq=75 ttl=48 time=47.941 ms
64 bytes from 34.174.121.15: icmp_seq=76 ttl=48 time=47.147 ms
64 bytes from 34.174.121.15: icmp_seq=77 ttl=48 time=49.935 ms
64 bytes from 34.174.121.15: icmp_seq=78 ttl=48 time=49.599 ms
64 bytes from 34.174.121.15: icmp_seq=79 ttl=48 time=48.271 ms
64 bytes from 34.174.121.15: icmp_seq=80 ttl=48 time=51.197 ms
64 bytes from 34.174.121.15: icmp_seq=81 ttl=48 time=53.891 ms
64 bytes from 34.174.121.15: icmp_seq=82 ttl=48 time=43.953 ms
64 bytes from 34.174.121.15: icmp_seq=83 ttl=48 time=50.499 ms
64 bytes from 34.174.121.15: icmp_seq=84 ttl=48 time=46.411 ms
64 bytes from 34.174.121.15: icmp_seq=85 ttl=48 time=46.017 ms
64 bytes from 34.174.121.15: icmp_seq=86 ttl=48 time=53.027 ms
64 bytes from 34.174.121.15: icmp_seq=87 ttl=48 time=49.253 ms
64 bytes from 34.174.121.15: icmp_seq=88 ttl=48 time=59.701 ms
64 bytes from 34.174.121.15: icmp_seq=89 ttl=48 time=48.152 ms
64 bytes from 34.174.121.15: icmp_seq=90 ttl=48 time=43.585 ms
64 bytes from 34.174.121.15: icmp_seq=91 ttl=48 time=49.886 ms
64 bytes from 34.174.121.15: icmp_seq=92 ttl=48 time=49.239 ms
64 bytes from 34.174.121.15: icmp_seq=93 ttl=48 time=51.098 ms
64 bytes from 34.174.121.15: icmp_seq=94 ttl=48 time=47.138 ms
64 bytes from 34.174.121.15: icmp_seq=95 ttl=48 time=50.473 ms
64 bytes from 34.174.121.15: icmp_seq=96 ttl=48 time=43.966 ms
64 bytes from 34.174.121.15: icmp_seq=97 ttl=48 time=49.381 ms
64 bytes from 34.174.121.15: icmp_seq=98 ttl=48 time=52.651 ms
64 bytes from 34.174.121.15: icmp_seq=99 ttl=48 time=47.781 ms
64 bytes from 34.174.121.15: icmp_seq=100 ttl=48 time=83.517 ms
64 bytes from 34.174.121.15: icmp_seq=101 ttl=48 time=54.297 ms
64 bytes from 34.174.121.15: icmp_seq=102 ttl=48 time=43.362 ms
64 bytes from 34.174.121.15: icmp_seq=103 ttl=48 time=50.668 ms
64 bytes from 34.174.121.15: icmp_seq=104 ttl=48 time=48.197 ms
64 bytes from 34.174.121.15: icmp_seq=105 ttl=48 time=48.536 ms
64 bytes from 34.174.121.15: icmp_seq=106 ttl=48 time=48.713 ms
64 bytes from 34.174.121.15: icmp_seq=107 ttl=48 time=48.654 ms
64 bytes from 34.174.121.15: icmp_seq=108 ttl=48 time=49.333 ms
64 bytes from 34.174.121.15: icmp_seq=109 ttl=48 time=46.918 ms
64 bytes from 34.174.121.15: icmp_seq=110 ttl=48 time=46.395 ms
64 bytes from 34.174.121.15: icmp_seq=111 ttl=48 time=46.743 ms
64 bytes from 34.174.121.15: icmp_seq=112 ttl=48 time=49.574 ms
64 bytes from 34.174.121.15: icmp_seq=113 ttl=48 time=46.725 ms
64 bytes from 34.174.121.15: icmp_seq=114 ttl=48 time=45.536 ms
64 bytes from 34.174.121.15: icmp_seq=115 ttl=48 time=51.473 ms
64 bytes from 34.174.121.15: icmp_seq=116 ttl=48 time=64.383 ms
64 bytes from 34.174.121.15: icmp_seq=117 ttl=48 time=52.068 ms
64 bytes from 34.174.121.15: icmp_seq=118 ttl=48 time=47.818 ms
64 bytes from 34.174.121.15: icmp_seq=119 ttl=48 time=48.034 ms
--- www.africau.edu ping statistics ---
120 packets transmitted, 120 packets received, 0.0% packet loss
round-trip min/avg/max/stddev = 43.268/49.001/83.517/5.493 ms

DAY3:

saijoshithakathari@Sais-MacBook-Air ~ % ping -c 120 www.africau.edu

PING www.africau.edu (34.174.121.15): 56 data bytes

64 bytes from 34.174.121.15: icmp_seq=0 ttl=48 time=54.566 ms
64 bytes from 34.174.121.15: icmp_seq=1 ttl=48 time=46.462 ms
64 bytes from 34.174.121.15: icmp_seq=2 ttl=48 time=54.437 ms
64 bytes from 34.174.121.15: icmp_seq=3 ttl=48 time=51.774 ms
64 bytes from 34.174.121.15: icmp_seq=4 ttl=48 time=49.740 ms
64 bytes from 34.174.121.15: icmp_seq=5 ttl=48 time=53.062 ms
64 bytes from 34.174.121.15: icmp_seq=6 ttl=48 time=159.190 ms
64 bytes from 34.174.121.15: icmp_seq=7 ttl=48 time=49.020 ms
64 bytes from 34.174.121.15: icmp_seq=8 ttl=48 time=47.202 ms
64 bytes from 34.174.121.15: icmp_seq=9 ttl=48 time=44.950 ms
64 bytes from 34.174.121.15: icmp_seq=10 ttl=48 time=92.749 ms
64 bytes from 34.174.121.15: icmp_seq=11 ttl=48 time=48.779 ms
64 bytes from 34.174.121.15: icmp_seq=12 ttl=48 time=50.677 ms
64 bytes from 34.174.121.15: icmp_seq=13 ttl=48 time=44.047 ms
64 bytes from 34.174.121.15: icmp_seq=14 ttl=48 time=43.667 ms
64 bytes from 34.174.121.15: icmp_seq=15 ttl=48 time=43.482 ms
64 bytes from 34.174.121.15: icmp_seq=16 ttl=48 time=43.831 ms
64 bytes from 34.174.121.15: icmp_seq=17 ttl=48 time=49.792 ms
64 bytes from 34.174.121.15: icmp_seq=18 ttl=48 time=172.996 ms
64 bytes from 34.174.121.15: icmp_seq=19 ttl=48 time=45.560 ms
64 bytes from 34.174.121.15: icmp_seq=20 ttl=48 time=43.840 ms
64 bytes from 34.174.121.15: icmp_seq=21 ttl=48 time=44.884 ms
64 bytes from 34.174.121.15: icmp_seq=22 ttl=48 time=45.362 ms
64 bytes from 34.174.121.15: icmp_seq=23 ttl=48 time=52.326 ms
64 bytes from 34.174.121.15: icmp_seq=24 ttl=48 time=47.700 ms
64 bytes from 34.174.121.15: icmp_seq=25 ttl=48 time=49.093 ms
64 bytes from 34.174.121.15: icmp_seq=26 ttl=48 time=44.411 ms
64 bytes from 34.174.121.15: icmp_seq=27 ttl=48 time=44.766 ms
64 bytes from 34.174.121.15: icmp_seq=28 ttl=48 time=44.744 ms
64 bytes from 34.174.121.15: icmp_seq=29 ttl=48 time=44.293 ms
64 bytes from 34.174.121.15: icmp_seq=30 ttl=48 time=44.564 ms
64 bytes from 34.174.121.15: icmp_seq=31 ttl=48 time=48.956 ms
64 bytes from 34.174.121.15: icmp_seq=32 ttl=48 time=46.090 ms
64 bytes from 34.174.121.15: icmp_seq=33 ttl=48 time=46.389 ms
64 bytes from 34.174.121.15: icmp_seq=34 ttl=48 time=90.825 ms
64 bytes from 34.174.121.15: icmp_seq=35 ttl=48 time=46.570 ms
64 bytes from 34.174.121.15: icmp_seq=36 ttl=48 time=44.620 ms
64 bytes from 34.174.121.15: icmp_seq=37 ttl=48 time=51.548 ms
64 bytes from 34.174.121.15: icmp_seq=38 ttl=48 time=47.344 ms
64 bytes from 34.174.121.15: icmp_seq=39 ttl=48 time=44.486 ms
64 bytes from 34.174.121.15: icmp_seq=40 ttl=48 time=46.352 ms
64 bytes from 34.174.121.15: icmp_seq=41 ttl=48 time=45.988 ms
64 bytes from 34.174.121.15: icmp_seq=42 ttl=48 time=49.936 ms
64 bytes from 34.174.121.15: icmp_seq=43 ttl=48 time=45.588 ms
64 bytes from 34.174.121.15: icmp_seq=44 ttl=48 time=53.181 ms
64 bytes from 34.174.121.15: icmp_seq=45 ttl=48 time=43.053 ms
64 bytes from 34.174.121.15: icmp_seq=46 ttl=48 time=43.915 ms
64 bytes from 34.174.121.15: icmp_seq=47 ttl=48 time=43.504 ms
64 bytes from 34.174.121.15: icmp_seq=48 ttl=48 time=52.776 ms
64 bytes from 34.174.121.15: icmp_seq=49 ttl=48 time=44.955 ms
64 bytes from 34.174.121.15: icmp_seq=50 ttl=48 time=50.592 ms
64 bytes from 34.174.121.15: icmp_seq=51 ttl=48 time=44.377 ms
64 bytes from 34.174.121.15: icmp_seq=52 ttl=48 time=43.701 ms
64 bytes from 34.174.121.15: icmp_seq=53 ttl=48 time=47.804 ms

64 bytes from 34.174.121.15: icmp_seq=54 ttl=48 time=47.116 ms
64 bytes from 34.174.121.15: icmp_seq=55 ttl=48 time=62.475 ms
64 bytes from 34.174.121.15: icmp_seq=56 ttl=48 time=46.200 ms
64 bytes from 34.174.121.15: icmp_seq=57 ttl=48 time=44.566 ms
64 bytes from 34.174.121.15: icmp_seq=58 ttl=48 time=45.262 ms
64 bytes from 34.174.121.15: icmp_seq=59 ttl=48 time=61.039 ms
64 bytes from 34.174.121.15: icmp_seq=60 ttl=48 time=46.924 ms
64 bytes from 34.174.121.15: icmp_seq=61 ttl=48 time=47.769 ms
64 bytes from 34.174.121.15: icmp_seq=62 ttl=48 time=43.373 ms
64 bytes from 34.174.121.15: icmp_seq=63 ttl=48 time=46.889 ms
64 bytes from 34.174.121.15: icmp_seq=64 ttl=48 time=45.093 ms
64 bytes from 34.174.121.15: icmp_seq=65 ttl=48 time=44.845 ms
64 bytes from 34.174.121.15: icmp_seq=66 ttl=48 time=48.376 ms
64 bytes from 34.174.121.15: icmp_seq=67 ttl=48 time=44.523 ms
64 bytes from 34.174.121.15: icmp_seq=68 ttl=48 time=50.632 ms
64 bytes from 34.174.121.15: icmp_seq=69 ttl=48 time=47.041 ms
64 bytes from 34.174.121.15: icmp_seq=70 ttl=48 time=51.623 ms
64 bytes from 34.174.121.15: icmp_seq=71 ttl=48 time=43.551 ms
64 bytes from 34.174.121.15: icmp_seq=72 ttl=48 time=42.345 ms
64 bytes from 34.174.121.15: icmp_seq=73 ttl=48 time=43.211 ms
64 bytes from 34.174.121.15: icmp_seq=74 ttl=48 time=192.308 ms
64 bytes from 34.174.121.15: icmp_seq=75 ttl=48 time=51.137 ms
64 bytes from 34.174.121.15: icmp_seq=76 ttl=48 time=43.943 ms
64 bytes from 34.174.121.15: icmp_seq=77 ttl=48 time=43.030 ms
64 bytes from 34.174.121.15: icmp_seq=78 ttl=48 time=47.795 ms
64 bytes from 34.174.121.15: icmp_seq=79 ttl=48 time=44.296 ms
64 bytes from 34.174.121.15: icmp_seq=80 ttl=48 time=51.610 ms
64 bytes from 34.174.121.15: icmp_seq=81 ttl=48 time=43.616 ms
64 bytes from 34.174.121.15: icmp_seq=82 ttl=48 time=43.328 ms
64 bytes from 34.174.121.15: icmp_seq=83 ttl=48 time=43.346 ms
64 bytes from 34.174.121.15: icmp_seq=84 ttl=48 time=49.566 ms
64 bytes from 34.174.121.15: icmp_seq=85 ttl=48 time=50.506 ms
64 bytes from 34.174.121.15: icmp_seq=86 ttl=48 time=48.706 ms
64 bytes from 34.174.121.15: icmp_seq=87 ttl=48 time=47.159 ms
64 bytes from 34.174.121.15: icmp_seq=88 ttl=48 time=47.576 ms
64 bytes from 34.174.121.15: icmp_seq=89 ttl=48 time=47.966 ms
64 bytes from 34.174.121.15: icmp_seq=90 ttl=48 time=46.822 ms
64 bytes from 34.174.121.15: icmp_seq=91 ttl=48 time=45.769 ms
64 bytes from 34.174.121.15: icmp_seq=92 ttl=48 time=43.526 ms
64 bytes from 34.174.121.15: icmp_seq=93 ttl=48 time=46.244 ms
64 bytes from 34.174.121.15: icmp_seq=94 ttl=48 time=48.209 ms
64 bytes from 34.174.121.15: icmp_seq=95 ttl=48 time=52.029 ms
64 bytes from 34.174.121.15: icmp_seq=96 ttl=48 time=44.997 ms
64 bytes from 34.174.121.15: icmp_seq=97 ttl=48 time=51.383 ms
64 bytes from 34.174.121.15: icmp_seq=98 ttl=48 time=53.737 ms
64 bytes from 34.174.121.15: icmp_seq=99 ttl=48 time=47.222 ms
64 bytes from 34.174.121.15: icmp_seq=100 ttl=48 time=44.446 ms
64 bytes from 34.174.121.15: icmp_seq=101 ttl=48 time=43.553 ms
64 bytes from 34.174.121.15: icmp_seq=102 ttl=48 time=43.972 ms
64 bytes from 34.174.121.15: icmp_seq=103 ttl=48 time=45.067 ms
64 bytes from 34.174.121.15: icmp_seq=104 ttl=48 time=45.789 ms
64 bytes from 34.174.121.15: icmp_seq=105 ttl=48 time=44.549 ms
64 bytes from 34.174.121.15: icmp_seq=106 ttl=48 time=63.741 ms
64 bytes from 34.174.121.15: icmp_seq=107 ttl=48 time=51.794 ms
64 bytes from 34.174.121.15: icmp_seq=108 ttl=48 time=45.287 ms
64 bytes from 34.174.121.15: icmp_seq=109 ttl=48 time=76.697 ms
64 bytes from 34.174.121.15: icmp_seq=110 ttl=48 time=44.960 ms

64 bytes from 34.174.121.15: icmp_seq=111 ttl=48 time=45.449 ms
64 bytes from 34.174.121.15: icmp_seq=112 ttl=48 time=52.787 ms
64 bytes from 34.174.121.15: icmp_seq=113 ttl=48 time=52.140 ms
64 bytes from 34.174.121.15: icmp_seq=114 ttl=48 time=52.237 ms
64 bytes from 34.174.121.15: icmp_seq=115 ttl=48 time=57.674 ms
64 bytes from 34.174.121.15: icmp_seq=116 ttl=48 time=48.092 ms
64 bytes from 34.174.121.15: icmp_seq=117 ttl=48 time=42.614 ms
64 bytes from 34.174.121.15: icmp_seq=118 ttl=48 time=44.112 ms
64 bytes from 34.174.121.15: icmp_seq=119 ttl=48 time=54.604 ms
--- www.africau.edu ping statistics ---
120 packets transmitted, 120 packets received, 0.0% packet loss
round-trip min/avg/max/stddev = 42.345/51.690/192.308/21.175 ms

saijoshithakathari@Sais-MacBook-Air ~ % ping -c 120 www.africau.edu

PING www.africau.edu (34.174.121.15): 56 data bytes

64 bytes from 34.174.121.15: icmp_seq=0 ttl=48 time=46.807 ms
64 bytes from 34.174.121.15: icmp_seq=1 ttl=48 time=60.371 ms
64 bytes from 34.174.121.15: icmp_seq=2 ttl=48 time=43.469 ms
64 bytes from 34.174.121.15: icmp_seq=3 ttl=48 time=56.374 ms
64 bytes from 34.174.121.15: icmp_seq=4 ttl=48 time=45.636 ms
64 bytes from 34.174.121.15: icmp_seq=5 ttl=48 time=49.818 ms
64 bytes from 34.174.121.15: icmp_seq=6 ttl=48 time=77.617 ms
64 bytes from 34.174.121.15: icmp_seq=7 ttl=48 time=50.885 ms
64 bytes from 34.174.121.15: icmp_seq=8 ttl=48 time=45.816 ms
64 bytes from 34.174.121.15: icmp_seq=9 ttl=48 time=43.829 ms
64 bytes from 34.174.121.15: icmp_seq=10 ttl=48 time=47.009 ms
64 bytes from 34.174.121.15: icmp_seq=11 ttl=48 time=307.069 ms
64 bytes from 34.174.121.15: icmp_seq=12 ttl=48 time=316.252 ms
64 bytes from 34.174.121.15: icmp_seq=13 ttl=48 time=155.731 ms
64 bytes from 34.174.121.15: icmp_seq=14 ttl=48 time=222.530 ms
64 bytes from 34.174.121.15: icmp_seq=15 ttl=48 time=274.529 ms
64 bytes from 34.174.121.15: icmp_seq=16 ttl=48 time=152.891 ms
64 bytes from 34.174.121.15: icmp_seq=17 ttl=48 time=46.478 ms
64 bytes from 34.174.121.15: icmp_seq=18 ttl=48 time=48.702 ms
64 bytes from 34.174.121.15: icmp_seq=19 ttl=48 time=46.465 ms
64 bytes from 34.174.121.15: icmp_seq=20 ttl=48 time=54.890 ms
64 bytes from 34.174.121.15: icmp_seq=21 ttl=48 time=53.078 ms
64 bytes from 34.174.121.15: icmp_seq=22 ttl=48 time=71.943 ms
64 bytes from 34.174.121.15: icmp_seq=23 ttl=48 time=47.715 ms
64 bytes from 34.174.121.15: icmp_seq=24 ttl=48 time=43.193 ms
64 bytes from 34.174.121.15: icmp_seq=25 ttl=48 time=45.210 ms
64 bytes from 34.174.121.15: icmp_seq=26 ttl=48 time=49.462 ms
64 bytes from 34.174.121.15: icmp_seq=27 ttl=48 time=50.571 ms
64 bytes from 34.174.121.15: icmp_seq=28 ttl=48 time=50.848 ms
64 bytes from 34.174.121.15: icmp_seq=29 ttl=48 time=46.474 ms
64 bytes from 34.174.121.15: icmp_seq=30 ttl=48 time=45.324 ms
64 bytes from 34.174.121.15: icmp_seq=31 ttl=48 time=44.253 ms
64 bytes from 34.174.121.15: icmp_seq=32 ttl=48 time=64.014 ms
64 bytes from 34.174.121.15: icmp_seq=33 ttl=48 time=48.226 ms
64 bytes from 34.174.121.15: icmp_seq=34 ttl=48 time=45.027 ms
64 bytes from 34.174.121.15: icmp_seq=35 ttl=48 time=49.666 ms
64 bytes from 34.174.121.15: icmp_seq=36 ttl=48 time=52.093 ms
64 bytes from 34.174.121.15: icmp_seq=37 ttl=48 time=44.542 ms
64 bytes from 34.174.121.15: icmp_seq=38 ttl=48 time=44.340 ms
64 bytes from 34.174.121.15: icmp_seq=39 ttl=48 time=46.188 ms
64 bytes from 34.174.121.15: icmp_seq=40 ttl=48 time=49.475 ms
64 bytes from 34.174.121.15: icmp_seq=41 ttl=48 time=44.443 ms

64 bytes from 34.174.121.15: icmp_seq=42 ttl=48 time=61.499 ms
64 bytes from 34.174.121.15: icmp_seq=43 ttl=48 time=44.333 ms
64 bytes from 34.174.121.15: icmp_seq=44 ttl=48 time=45.976 ms
64 bytes from 34.174.121.15: icmp_seq=45 ttl=48 time=46.864 ms
64 bytes from 34.174.121.15: icmp_seq=46 ttl=48 time=49.488 ms
64 bytes from 34.174.121.15: icmp_seq=47 ttl=48 time=47.072 ms
64 bytes from 34.174.121.15: icmp_seq=48 ttl=48 time=44.068 ms
64 bytes from 34.174.121.15: icmp_seq=49 ttl=48 time=43.131 ms
64 bytes from 34.174.121.15: icmp_seq=50 ttl=48 time=44.897 ms
64 bytes from 34.174.121.15: icmp_seq=51 ttl=48 time=45.221 ms
64 bytes from 34.174.121.15: icmp_seq=52 ttl=48 time=47.269 ms
64 bytes from 34.174.121.15: icmp_seq=53 ttl=48 time=50.773 ms
64 bytes from 34.174.121.15: icmp_seq=54 ttl=48 time=52.863 ms
64 bytes from 34.174.121.15: icmp_seq=55 ttl=48 time=44.598 ms
64 bytes from 34.174.121.15: icmp_seq=56 ttl=48 time=46.954 ms
64 bytes from 34.174.121.15: icmp_seq=57 ttl=48 time=44.319 ms
64 bytes from 34.174.121.15: icmp_seq=58 ttl=48 time=50.791 ms
64 bytes from 34.174.121.15: icmp_seq=59 ttl=48 time=44.002 ms
64 bytes from 34.174.121.15: icmp_seq=60 ttl=48 time=44.610 ms
64 bytes from 34.174.121.15: icmp_seq=61 ttl=48 time=49.485 ms
64 bytes from 34.174.121.15: icmp_seq=62 ttl=48 time=52.828 ms
64 bytes from 34.174.121.15: icmp_seq=63 ttl=48 time=45.716 ms
64 bytes from 34.174.121.15: icmp_seq=64 ttl=48 time=45.854 ms
64 bytes from 34.174.121.15: icmp_seq=65 ttl=48 time=67.412 ms
64 bytes from 34.174.121.15: icmp_seq=66 ttl=48 time=43.569 ms
64 bytes from 34.174.121.15: icmp_seq=67 ttl=48 time=49.953 ms
64 bytes from 34.174.121.15: icmp_seq=68 ttl=48 time=44.678 ms
64 bytes from 34.174.121.15: icmp_seq=69 ttl=48 time=45.300 ms
64 bytes from 34.174.121.15: icmp_seq=70 ttl=48 time=44.773 ms
64 bytes from 34.174.121.15: icmp_seq=71 ttl=48 time=44.039 ms
64 bytes from 34.174.121.15: icmp_seq=72 ttl=48 time=45.187 ms
64 bytes from 34.174.121.15: icmp_seq=73 ttl=48 time=45.363 ms
64 bytes from 34.174.121.15: icmp_seq=74 ttl=48 time=44.117 ms
64 bytes from 34.174.121.15: icmp_seq=75 ttl=48 time=46.828 ms
64 bytes from 34.174.121.15: icmp_seq=76 ttl=48 time=51.826 ms
64 bytes from 34.174.121.15: icmp_seq=77 ttl=48 time=44.319 ms
64 bytes from 34.174.121.15: icmp_seq=78 ttl=48 time=48.352 ms
64 bytes from 34.174.121.15: icmp_seq=79 ttl=48 time=43.667 ms
64 bytes from 34.174.121.15: icmp_seq=80 ttl=48 time=46.355 ms
64 bytes from 34.174.121.15: icmp_seq=81 ttl=48 time=51.712 ms
64 bytes from 34.174.121.15: icmp_seq=82 ttl=48 time=42.974 ms
64 bytes from 34.174.121.15: icmp_seq=83 ttl=48 time=44.723 ms
64 bytes from 34.174.121.15: icmp_seq=84 ttl=48 time=43.236 ms
64 bytes from 34.174.121.15: icmp_seq=85 ttl=48 time=50.268 ms
64 bytes from 34.174.121.15: icmp_seq=86 ttl=48 time=51.205 ms
64 bytes from 34.174.121.15: icmp_seq=87 ttl=48 time=58.646 ms
64 bytes from 34.174.121.15: icmp_seq=88 ttl=48 time=44.090 ms
64 bytes from 34.174.121.15: icmp_seq=89 ttl=48 time=43.446 ms
64 bytes from 34.174.121.15: icmp_seq=90 ttl=48 time=52.980 ms
64 bytes from 34.174.121.15: icmp_seq=91 ttl=48 time=45.065 ms
64 bytes from 34.174.121.15: icmp_seq=92 ttl=48 time=45.736 ms
64 bytes from 34.174.121.15: icmp_seq=93 ttl=48 time=44.605 ms
64 bytes from 34.174.121.15: icmp_seq=94 ttl=48 time=43.657 ms
64 bytes from 34.174.121.15: icmp_seq=95 ttl=48 time=46.859 ms
64 bytes from 34.174.121.15: icmp_seq=96 ttl=48 time=44.815 ms
64 bytes from 34.174.121.15: icmp_seq=97 ttl=48 time=45.968 ms
64 bytes from 34.174.121.15: icmp_seq=98 ttl=48 time=47.665 ms

64 bytes from 34.174.121.15: icmp_seq=99 ttl=48 time=56.294 ms
64 bytes from 34.174.121.15: icmp_seq=100 ttl=48 time=43.541 ms
64 bytes from 34.174.121.15: icmp_seq=101 ttl=48 time=58.126 ms
64 bytes from 34.174.121.15: icmp_seq=102 ttl=48 time=49.357 ms
64 bytes from 34.174.121.15: icmp_seq=103 ttl=48 time=44.052 ms
64 bytes from 34.174.121.15: icmp_seq=104 ttl=48 time=46.073 ms
64 bytes from 34.174.121.15: icmp_seq=105 ttl=48 time=61.303 ms
64 bytes from 34.174.121.15: icmp_seq=106 ttl=48 time=45.252 ms
64 bytes from 34.174.121.15: icmp_seq=107 ttl=48 time=42.949 ms
64 bytes from 34.174.121.15: icmp_seq=108 ttl=48 time=50.918 ms
64 bytes from 34.174.121.15: icmp_seq=109 ttl=48 time=44.052 ms
64 bytes from 34.174.121.15: icmp_seq=110 ttl=48 time=45.182 ms
64 bytes from 34.174.121.15: icmp_seq=111 ttl=48 time=56.990 ms
64 bytes from 34.174.121.15: icmp_seq=112 ttl=48 time=49.262 ms
64 bytes from 34.174.121.15: icmp_seq=113 ttl=48 time=45.775 ms
64 bytes from 34.174.121.15: icmp_seq=114 ttl=48 time=46.080 ms
64 bytes from 34.174.121.15: icmp_seq=115 ttl=48 time=65.683 ms
64 bytes from 34.174.121.15: icmp_seq=116 ttl=48 time=59.296 ms
64 bytes from 34.174.121.15: icmp_seq=117 ttl=48 time=44.026 ms
64 bytes from 34.174.121.15: icmp_seq=118 ttl=48 time=51.853 ms
64 bytes from 34.174.121.15: icmp_seq=119 ttl=48 time=54.829 ms
--- www.africau.edu ping statistics ---
120 packets transmitted, 120 packets received, 0.0% packet loss
round-trip min/avg/max/stddev = 42.949/58.218/316.252/44.295 ms

DAY4

saijoshithakathari@Sais-MacBook-Air ~ % ping -c 120 www.africau.edu
PING www.africau.edu (34.174.121.15): 56 data bytes
64 bytes from 34.174.121.15: icmp_seq=0 ttl=48 time=181.581 ms
64 bytes from 34.174.121.15: icmp_seq=1 ttl=48 time=220.658 ms
64 bytes from 34.174.121.15: icmp_seq=2 ttl=48 time=228.354 ms
64 bytes from 34.174.121.15: icmp_seq=3 ttl=48 time=48.778 ms
64 bytes from 34.174.121.15: icmp_seq=4 ttl=48 time=43.684 ms
64 bytes from 34.174.121.15: icmp_seq=5 ttl=48 time=45.464 ms
64 bytes from 34.174.121.15: icmp_seq=6 ttl=48 time=43.973 ms
64 bytes from 34.174.121.15: icmp_seq=7 ttl=48 time=47.621 ms
64 bytes from 34.174.121.15: icmp_seq=8 ttl=48 time=69.585 ms
64 bytes from 34.174.121.15: icmp_seq=9 ttl=48 time=46.396 ms
64 bytes from 34.174.121.15: icmp_seq=10 ttl=48 time=66.476 ms
64 bytes from 34.174.121.15: icmp_seq=11 ttl=48 time=86.251 ms
64 bytes from 34.174.121.15: icmp_seq=12 ttl=48 time=172.427 ms
64 bytes from 34.174.121.15: icmp_seq=13 ttl=48 time=125.237 ms
64 bytes from 34.174.121.15: icmp_seq=14 ttl=48 time=168.789 ms
64 bytes from 34.174.121.15: icmp_seq=15 ttl=48 time=215.050 ms
64 bytes from 34.174.121.15: icmp_seq=16 ttl=48 time=127.929 ms
64 bytes from 34.174.121.15: icmp_seq=17 ttl=48 time=46.615 ms
64 bytes from 34.174.121.15: icmp_seq=18 ttl=48 time=68.723 ms
64 bytes from 34.174.121.15: icmp_seq=19 ttl=48 time=44.578 ms
64 bytes from 34.174.121.15: icmp_seq=20 ttl=48 time=43.703 ms
64 bytes from 34.174.121.15: icmp_seq=21 ttl=48 time=67.104 ms
64 bytes from 34.174.121.15: icmp_seq=22 ttl=48 time=44.487 ms
64 bytes from 34.174.121.15: icmp_seq=23 ttl=48 time=43.523 ms
64 bytes from 34.174.121.15: icmp_seq=24 ttl=48 time=45.548 ms
64 bytes from 34.174.121.15: icmp_seq=25 ttl=48 time=46.045 ms
64 bytes from 34.174.121.15: icmp_seq=26 ttl=48 time=48.496 ms
64 bytes from 34.174.121.15: icmp_seq=27 ttl=48 time=46.491 ms
64 bytes from 34.174.121.15: icmp_seq=28 ttl=48 time=56.259 ms

64 bytes from 34.174.121.15: icmp_seq=29 ttl=48 time=288.962 ms
64 bytes from 34.174.121.15: icmp_seq=30 ttl=48 time=297.133 ms
64 bytes from 34.174.121.15: icmp_seq=31 ttl=48 time=71.062 ms
64 bytes from 34.174.121.15: icmp_seq=32 ttl=48 time=297.804 ms
64 bytes from 34.174.121.15: icmp_seq=33 ttl=48 time=176.800 ms
64 bytes from 34.174.121.15: icmp_seq=34 ttl=48 time=194.132 ms
64 bytes from 34.174.121.15: icmp_seq=35 ttl=48 time=54.365 ms
64 bytes from 34.174.121.15: icmp_seq=36 ttl=48 time=184.475 ms
64 bytes from 34.174.121.15: icmp_seq=37 ttl=48 time=45.777 ms
64 bytes from 34.174.121.15: icmp_seq=38 ttl=48 time=50.620 ms
64 bytes from 34.174.121.15: icmp_seq=39 ttl=48 time=58.901 ms
64 bytes from 34.174.121.15: icmp_seq=40 ttl=48 time=47.959 ms
64 bytes from 34.174.121.15: icmp_seq=41 ttl=48 time=51.113 ms
64 bytes from 34.174.121.15: icmp_seq=42 ttl=48 time=48.313 ms
64 bytes from 34.174.121.15: icmp_seq=43 ttl=48 time=47.933 ms
64 bytes from 34.174.121.15: icmp_seq=44 ttl=48 time=53.366 ms
64 bytes from 34.174.121.15: icmp_seq=45 ttl=48 time=44.359 ms
64 bytes from 34.174.121.15: icmp_seq=46 ttl=48 time=44.769 ms
64 bytes from 34.174.121.15: icmp_seq=47 ttl=48 time=48.731 ms
64 bytes from 34.174.121.15: icmp_seq=48 ttl=48 time=57.232 ms
64 bytes from 34.174.121.15: icmp_seq=49 ttl=48 time=53.970 ms
64 bytes from 34.174.121.15: icmp_seq=50 ttl=48 time=46.628 ms
64 bytes from 34.174.121.15: icmp_seq=51 ttl=48 time=45.555 ms
64 bytes from 34.174.121.15: icmp_seq=52 ttl=48 time=46.475 ms
64 bytes from 34.174.121.15: icmp_seq=53 ttl=48 time=45.982 ms
64 bytes from 34.174.121.15: icmp_seq=54 ttl=48 time=55.400 ms
64 bytes from 34.174.121.15: icmp_seq=55 ttl=48 time=50.093 ms
64 bytes from 34.174.121.15: icmp_seq=56 ttl=48 time=49.281 ms
64 bytes from 34.174.121.15: icmp_seq=57 ttl=48 time=48.220 ms
64 bytes from 34.174.121.15: icmp_seq=58 ttl=48 time=50.863 ms
64 bytes from 34.174.121.15: icmp_seq=59 ttl=48 time=72.584 ms
64 bytes from 34.174.121.15: icmp_seq=60 ttl=48 time=44.381 ms
64 bytes from 34.174.121.15: icmp_seq=61 ttl=48 time=44.778 ms
64 bytes from 34.174.121.15: icmp_seq=62 ttl=48 time=63.494 ms
64 bytes from 34.174.121.15: icmp_seq=63 ttl=48 time=50.978 ms
64 bytes from 34.174.121.15: icmp_seq=64 ttl=48 time=44.788 ms
64 bytes from 34.174.121.15: icmp_seq=65 ttl=48 time=43.817 ms
64 bytes from 34.174.121.15: icmp_seq=66 ttl=48 time=44.403 ms
64 bytes from 34.174.121.15: icmp_seq=67 ttl=48 time=44.954 ms
64 bytes from 34.174.121.15: icmp_seq=68 ttl=48 time=45.242 ms
64 bytes from 34.174.121.15: icmp_seq=69 ttl=48 time=125.902 ms
64 bytes from 34.174.121.15: icmp_seq=70 ttl=48 time=47.998 ms
64 bytes from 34.174.121.15: icmp_seq=71 ttl=48 time=45.601 ms
64 bytes from 34.174.121.15: icmp_seq=72 ttl=48 time=43.984 ms
64 bytes from 34.174.121.15: icmp_seq=73 ttl=48 time=44.557 ms
64 bytes from 34.174.121.15: icmp_seq=74 ttl=48 time=46.822 ms
64 bytes from 34.174.121.15: icmp_seq=75 ttl=48 time=45.398 ms
64 bytes from 34.174.121.15: icmp_seq=76 ttl=48 time=49.752 ms
64 bytes from 34.174.121.15: icmp_seq=77 ttl=48 time=45.921 ms
64 bytes from 34.174.121.15: icmp_seq=78 ttl=48 time=45.492 ms
64 bytes from 34.174.121.15: icmp_seq=79 ttl=48 time=49.076 ms
64 bytes from 34.174.121.15: icmp_seq=80 ttl=48 time=45.724 ms
64 bytes from 34.174.121.15: icmp_seq=81 ttl=48 time=45.394 ms
64 bytes from 34.174.121.15: icmp_seq=82 ttl=48 time=46.110 ms
64 bytes from 34.174.121.15: icmp_seq=83 ttl=48 time=48.491 ms
64 bytes from 34.174.121.15: icmp_seq=84 ttl=48 time=46.511 ms
64 bytes from 34.174.121.15: icmp_seq=85 ttl=48 time=47.189 ms

64 bytes from 34.174.121.15: icmp_seq=86 ttl=48 time=43.780 ms
64 bytes from 34.174.121.15: icmp_seq=87 ttl=48 time=121.130 ms
64 bytes from 34.174.121.15: icmp_seq=88 ttl=48 time=43.629 ms
64 bytes from 34.174.121.15: icmp_seq=89 ttl=48 time=43.922 ms
64 bytes from 34.174.121.15: icmp_seq=90 ttl=48 time=49.974 ms
64 bytes from 34.174.121.15: icmp_seq=91 ttl=48 time=44.202 ms
64 bytes from 34.174.121.15: icmp_seq=92 ttl=48 time=45.043 ms
64 bytes from 34.174.121.15: icmp_seq=93 ttl=48 time=45.540 ms
64 bytes from 34.174.121.15: icmp_seq=94 ttl=48 time=43.785 ms
64 bytes from 34.174.121.15: icmp_seq=95 ttl=48 time=42.546 ms
64 bytes from 34.174.121.15: icmp_seq=96 ttl=48 time=54.665 ms
64 bytes from 34.174.121.15: icmp_seq=97 ttl=48 time=45.497 ms
64 bytes from 34.174.121.15: icmp_seq=98 ttl=48 time=51.221 ms
64 bytes from 34.174.121.15: icmp_seq=99 ttl=48 time=53.894 ms
64 bytes from 34.174.121.15: icmp_seq=100 ttl=48 time=45.337 ms
64 bytes from 34.174.121.15: icmp_seq=101 ttl=48 time=51.800 ms
64 bytes from 34.174.121.15: icmp_seq=102 ttl=48 time=48.422 ms
64 bytes from 34.174.121.15: icmp_seq=103 ttl=48 time=53.618 ms
64 bytes from 34.174.121.15: icmp_seq=104 ttl=48 time=43.428 ms
64 bytes from 34.174.121.15: icmp_seq=105 ttl=48 time=43.529 ms
64 bytes from 34.174.121.15: icmp_seq=106 ttl=48 time=43.524 ms
64 bytes from 34.174.121.15: icmp_seq=107 ttl=48 time=73.554 ms
64 bytes from 34.174.121.15: icmp_seq=108 ttl=48 time=44.822 ms
64 bytes from 34.174.121.15: icmp_seq=109 ttl=48 time=118.202 ms
64 bytes from 34.174.121.15: icmp_seq=110 ttl=48 time=44.693 ms
64 bytes from 34.174.121.15: icmp_seq=111 ttl=48 time=48.501 ms
64 bytes from 34.174.121.15: icmp_seq=112 ttl=48 time=43.424 ms
64 bytes from 34.174.121.15: icmp_seq=113 ttl=48 time=45.195 ms
64 bytes from 34.174.121.15: icmp_seq=114 ttl=48 time=43.134 ms
64 bytes from 34.174.121.15: icmp_seq=115 ttl=48 time=52.413 ms
64 bytes from 34.174.121.15: icmp_seq=116 ttl=48 time=44.487 ms
64 bytes from 34.174.121.15: icmp_seq=117 ttl=48 time=43.165 ms
64 bytes from 34.174.121.15: icmp_seq=118 ttl=48 time=44.112 ms
64 bytes from 34.174.121.15: icmp_seq=119 ttl=48 time=50.592 ms
--- www.africau.edu ping statistics ---
120 packets transmitted, 120 packets received, 0.0% packet loss
round-trip min/avg/max/stddev = 42.546/69.335/297.804/54.599 ms

saijoshithakathari@Sais-MacBook-Air ~ % ping -c 120 www.africau.edu
PING www.africau.edu (34.174.121.15): 56 data bytes

64 bytes from 34.174.121.15: icmp_seq=0 ttl=48 time=49.255 ms
64 bytes from 34.174.121.15: icmp_seq=1 ttl=48 time=44.964 ms
64 bytes from 34.174.121.15: icmp_seq=2 ttl=48 time=47.169 ms
64 bytes from 34.174.121.15: icmp_seq=3 ttl=48 time=51.604 ms
64 bytes from 34.174.121.15: icmp_seq=4 ttl=48 time=43.754 ms
64 bytes from 34.174.121.15: icmp_seq=5 ttl=48 time=48.373 ms
64 bytes from 34.174.121.15: icmp_seq=6 ttl=48 time=48.456 ms
64 bytes from 34.174.121.15: icmp_seq=7 ttl=48 time=44.981 ms
64 bytes from 34.174.121.15: icmp_seq=8 ttl=48 time=43.474 ms
64 bytes from 34.174.121.15: icmp_seq=9 ttl=48 time=46.033 ms
64 bytes from 34.174.121.15: icmp_seq=10 ttl=48 time=44.314 ms
64 bytes from 34.174.121.15: icmp_seq=11 ttl=48 time=244.957 ms
64 bytes from 34.174.121.15: icmp_seq=12 ttl=48 time=42.473 ms
64 bytes from 34.174.121.15: icmp_seq=13 ttl=48 time=47.171 ms
64 bytes from 34.174.121.15: icmp_seq=14 ttl=48 time=49.269 ms
64 bytes from 34.174.121.15: icmp_seq=15 ttl=48 time=43.493 ms
64 bytes from 34.174.121.15: icmp_seq=16 ttl=48 time=46.005 ms

64 bytes from 34.174.121.15: icmp_seq=17 ttl=48 time=43.794 ms
64 bytes from 34.174.121.15: icmp_seq=18 ttl=48 time=49.664 ms
64 bytes from 34.174.121.15: icmp_seq=19 ttl=48 time=43.922 ms
64 bytes from 34.174.121.15: icmp_seq=20 ttl=48 time=48.772 ms
64 bytes from 34.174.121.15: icmp_seq=21 ttl=48 time=43.759 ms
64 bytes from 34.174.121.15: icmp_seq=22 ttl=48 time=43.734 ms
64 bytes from 34.174.121.15: icmp_seq=23 ttl=48 time=47.335 ms
64 bytes from 34.174.121.15: icmp_seq=24 ttl=48 time=46.419 ms
64 bytes from 34.174.121.15: icmp_seq=25 ttl=48 time=54.156 ms
64 bytes from 34.174.121.15: icmp_seq=26 ttl=48 time=61.467 ms
64 bytes from 34.174.121.15: icmp_seq=27 ttl=48 time=51.678 ms
64 bytes from 34.174.121.15: icmp_seq=28 ttl=48 time=43.770 ms
64 bytes from 34.174.121.15: icmp_seq=29 ttl=48 time=49.401 ms
64 bytes from 34.174.121.15: icmp_seq=30 ttl=48 time=43.530 ms
64 bytes from 34.174.121.15: icmp_seq=31 ttl=48 time=53.740 ms
64 bytes from 34.174.121.15: icmp_seq=32 ttl=48 time=46.153 ms
64 bytes from 34.174.121.15: icmp_seq=33 ttl=48 time=44.358 ms
64 bytes from 34.174.121.15: icmp_seq=34 ttl=48 time=44.147 ms
64 bytes from 34.174.121.15: icmp_seq=35 ttl=48 time=73.200 ms
64 bytes from 34.174.121.15: icmp_seq=36 ttl=48 time=50.676 ms
64 bytes from 34.174.121.15: icmp_seq=37 ttl=48 time=105.991 ms
64 bytes from 34.174.121.15: icmp_seq=38 ttl=48 time=45.838 ms
64 bytes from 34.174.121.15: icmp_seq=39 ttl=48 time=45.049 ms
64 bytes from 34.174.121.15: icmp_seq=40 ttl=48 time=44.352 ms
64 bytes from 34.174.121.15: icmp_seq=41 ttl=48 time=41.534 ms
64 bytes from 34.174.121.15: icmp_seq=42 ttl=48 time=50.978 ms
64 bytes from 34.174.121.15: icmp_seq=43 ttl=48 time=54.767 ms
64 bytes from 34.174.121.15: icmp_seq=44 ttl=48 time=43.960 ms
64 bytes from 34.174.121.15: icmp_seq=45 ttl=48 time=54.984 ms
64 bytes from 34.174.121.15: icmp_seq=46 ttl=48 time=48.266 ms
64 bytes from 34.174.121.15: icmp_seq=47 ttl=48 time=64.113 ms
64 bytes from 34.174.121.15: icmp_seq=48 ttl=48 time=53.624 ms
64 bytes from 34.174.121.15: icmp_seq=49 ttl=48 time=139.782 ms
64 bytes from 34.174.121.15: icmp_seq=50 ttl=48 time=46.947 ms
64 bytes from 34.174.121.15: icmp_seq=51 ttl=48 time=43.959 ms
64 bytes from 34.174.121.15: icmp_seq=52 ttl=48 time=48.198 ms
64 bytes from 34.174.121.15: icmp_seq=53 ttl=48 time=57.564 ms
64 bytes from 34.174.121.15: icmp_seq=54 ttl=48 time=43.633 ms
64 bytes from 34.174.121.15: icmp_seq=55 ttl=48 time=52.605 ms
64 bytes from 34.174.121.15: icmp_seq=56 ttl=48 time=61.515 ms
64 bytes from 34.174.121.15: icmp_seq=57 ttl=48 time=44.466 ms
64 bytes from 34.174.121.15: icmp_seq=58 ttl=48 time=45.383 ms
64 bytes from 34.174.121.15: icmp_seq=59 ttl=48 time=53.749 ms
64 bytes from 34.174.121.15: icmp_seq=60 ttl=48 time=92.935 ms
64 bytes from 34.174.121.15: icmp_seq=61 ttl=48 time=43.764 ms
64 bytes from 34.174.121.15: icmp_seq=62 ttl=48 time=45.298 ms
64 bytes from 34.174.121.15: icmp_seq=63 ttl=48 time=44.882 ms
64 bytes from 34.174.121.15: icmp_seq=64 ttl=48 time=44.585 ms
64 bytes from 34.174.121.15: icmp_seq=65 ttl=48 time=65.355 ms
64 bytes from 34.174.121.15: icmp_seq=66 ttl=48 time=50.823 ms
64 bytes from 34.174.121.15: icmp_seq=67 ttl=48 time=52.898 ms
64 bytes from 34.174.121.15: icmp_seq=68 ttl=48 time=56.354 ms
64 bytes from 34.174.121.15: icmp_seq=69 ttl=48 time=52.660 ms
64 bytes from 34.174.121.15: icmp_seq=70 ttl=48 time=52.904 ms
64 bytes from 34.174.121.15: icmp_seq=71 ttl=48 time=50.932 ms
64 bytes from 34.174.121.15: icmp_seq=72 ttl=48 time=46.957 ms
64 bytes from 34.174.121.15: icmp_seq=73 ttl=48 time=57.425 ms

64 bytes from 34.174.121.15: icmp_seq=74 ttl=48 time=45.519 ms
64 bytes from 34.174.121.15: icmp_seq=75 ttl=48 time=62.816 ms
64 bytes from 34.174.121.15: icmp_seq=76 ttl=48 time=51.051 ms
64 bytes from 34.174.121.15: icmp_seq=77 ttl=48 time=55.073 ms
64 bytes from 34.174.121.15: icmp_seq=78 ttl=48 time=55.108 ms
64 bytes from 34.174.121.15: icmp_seq=79 ttl=48 time=54.512 ms
64 bytes from 34.174.121.15: icmp_seq=80 ttl=48 time=50.131 ms
64 bytes from 34.174.121.15: icmp_seq=81 ttl=48 time=46.305 ms
64 bytes from 34.174.121.15: icmp_seq=82 ttl=48 time=46.381 ms
64 bytes from 34.174.121.15: icmp_seq=83 ttl=48 time=45.390 ms
64 bytes from 34.174.121.15: icmp_seq=84 ttl=48 time=44.428 ms
64 bytes from 34.174.121.15: icmp_seq=85 ttl=48 time=57.242 ms
64 bytes from 34.174.121.15: icmp_seq=86 ttl=48 time=53.126 ms
64 bytes from 34.174.121.15: icmp_seq=87 ttl=48 time=47.982 ms
64 bytes from 34.174.121.15: icmp_seq=88 ttl=48 time=53.088 ms
64 bytes from 34.174.121.15: icmp_seq=89 ttl=48 time=57.499 ms
64 bytes from 34.174.121.15: icmp_seq=90 ttl=48 time=75.589 ms
64 bytes from 34.174.121.15: icmp_seq=91 ttl=48 time=45.454 ms
64 bytes from 34.174.121.15: icmp_seq=92 ttl=48 time=54.793 ms
64 bytes from 34.174.121.15: icmp_seq=93 ttl=48 time=54.732 ms
64 bytes from 34.174.121.15: icmp_seq=94 ttl=48 time=52.406 ms
64 bytes from 34.174.121.15: icmp_seq=95 ttl=48 time=59.861 ms
64 bytes from 34.174.121.15: icmp_seq=96 ttl=48 time=44.629 ms
64 bytes from 34.174.121.15: icmp_seq=97 ttl=48 time=54.572 ms
64 bytes from 34.174.121.15: icmp_seq=98 ttl=48 time=48.043 ms
64 bytes from 34.174.121.15: icmp_seq=99 ttl=48 time=46.065 ms
64 bytes from 34.174.121.15: icmp_seq=100 ttl=48 time=57.054 ms
64 bytes from 34.174.121.15: icmp_seq=101 ttl=48 time=58.771 ms
64 bytes from 34.174.121.15: icmp_seq=102 ttl=48 time=45.898 ms
64 bytes from 34.174.121.15: icmp_seq=103 ttl=48 time=58.545 ms
64 bytes from 34.174.121.15: icmp_seq=104 ttl=48 time=54.505 ms
64 bytes from 34.174.121.15: icmp_seq=105 ttl=48 time=60.035 ms
64 bytes from 34.174.121.15: icmp_seq=106 ttl=48 time=44.568 ms
64 bytes from 34.174.121.15: icmp_seq=107 ttl=48 time=49.211 ms
64 bytes from 34.174.121.15: icmp_seq=108 ttl=48 time=54.900 ms
64 bytes from 34.174.121.15: icmp_seq=109 ttl=48 time=48.776 ms
64 bytes from 34.174.121.15: icmp_seq=110 ttl=48 time=59.713 ms
64 bytes from 34.174.121.15: icmp_seq=111 ttl=48 time=53.706 ms
64 bytes from 34.174.121.15: icmp_seq=112 ttl=48 time=50.227 ms
64 bytes from 34.174.121.15: icmp_seq=113 ttl=48 time=44.683 ms
64 bytes from 34.174.121.15: icmp_seq=114 ttl=48 time=45.801 ms
64 bytes from 34.174.121.15: icmp_seq=115 ttl=48 time=61.398 ms
64 bytes from 34.174.121.15: icmp_seq=116 ttl=48 time=58.265 ms
64 bytes from 34.174.121.15: icmp_seq=117 ttl=48 time=45.515 ms
64 bytes from 34.174.121.15: icmp_seq=118 ttl=48 time=58.215 ms
64 bytes from 34.174.121.15: icmp_seq=119 ttl=48 time=49.123 ms
--- www.africau.edu ping statistics ---
120 packets transmitted, 120 packets received, 0.0% packet loss
round-trip min/avg/max/stddev = 41.534/53.660/244.957/21.268 ms

DAY5

saijoshithakathari@Sais-MacBook-Air ~ % ping -c 120 www.africau.edu

PING www.africau.edu (34.174.121.15): 56 data bytes
64 bytes from 34.174.121.15: icmp_seq=0 ttl=48 time=50.682 ms
64 bytes from 34.174.121.15: icmp_seq=1 ttl=48 time=52.469 ms
64 bytes from 34.174.121.15: icmp_seq=2 ttl=48 time=224.515 ms
64 bytes from 34.174.121.15: icmp_seq=3 ttl=48 time=45.250 ms
64 bytes from 34.174.121.15: icmp_seq=4 ttl=48 time=44.095 ms
64 bytes from 34.174.121.15: icmp_seq=5 ttl=48 time=45.455 ms
64 bytes from 34.174.121.15: icmp_seq=6 ttl=48 time=45.301 ms
64 bytes from 34.174.121.15: icmp_seq=7 ttl=48 time=51.263 ms
64 bytes from 34.174.121.15: icmp_seq=8 ttl=48 time=62.777 ms
64 bytes from 34.174.121.15: icmp_seq=9 ttl=48 time=48.751 ms
64 bytes from 34.174.121.15: icmp_seq=10 ttl=48 time=54.509 ms
64 bytes from 34.174.121.15: icmp_seq=11 ttl=48 time=48.655 ms
64 bytes from 34.174.121.15: icmp_seq=12 ttl=48 time=43.577 ms
64 bytes from 34.174.121.15: icmp_seq=13 ttl=48 time=59.043 ms
64 bytes from 34.174.121.15: icmp_seq=14 ttl=48 time=128.107 ms
64 bytes from 34.174.121.15: icmp_seq=15 ttl=48 time=48.009 ms
64 bytes from 34.174.121.15: icmp_seq=16 ttl=48 time=51.457 ms
64 bytes from 34.174.121.15: icmp_seq=17 ttl=48 time=47.208 ms
64 bytes from 34.174.121.15: icmp_seq=18 ttl=48 time=44.305 ms
64 bytes from 34.174.121.15: icmp_seq=19 ttl=48 time=44.485 ms
64 bytes from 34.174.121.15: icmp_seq=20 ttl=48 time=44.011 ms
64 bytes from 34.174.121.15: icmp_seq=21 ttl=48 time=44.939 ms
64 bytes from 34.174.121.15: icmp_seq=22 ttl=48 time=50.021 ms
64 bytes from 34.174.121.15: icmp_seq=23 ttl=48 time=52.967 ms
64 bytes from 34.174.121.15: icmp_seq=24 ttl=48 time=45.787 ms
64 bytes from 34.174.121.15: icmp_seq=25 ttl=48 time=51.652 ms
64 bytes from 34.174.121.15: icmp_seq=26 ttl=48 time=52.621 ms
64 bytes from 34.174.121.15: icmp_seq=27 ttl=48 time=50.529 ms
64 bytes from 34.174.121.15: icmp_seq=28 ttl=48 time=56.648 ms
64 bytes from 34.174.121.15: icmp_seq=29 ttl=48 time=50.082 ms
64 bytes from 34.174.121.15: icmp_seq=30 ttl=48 time=56.031 ms
64 bytes from 34.174.121.15: icmp_seq=31 ttl=48 time=49.074 ms
64 bytes from 34.174.121.15: icmp_seq=32 ttl=48 time=53.595 ms
64 bytes from 34.174.121.15: icmp_seq=33 ttl=48 time=49.892 ms
64 bytes from 34.174.121.15: icmp_seq=34 ttl=48 time=47.111 ms
64 bytes from 34.174.121.15: icmp_seq=35 ttl=48 time=47.726 ms
64 bytes from 34.174.121.15: icmp_seq=36 ttl=48 time=53.536 ms
64 bytes from 34.174.121.15: icmp_seq=37 ttl=48 time=43.027 ms
64 bytes from 34.174.121.15: icmp_seq=38 ttl=48 time=46.109 ms
64 bytes from 34.174.121.15: icmp_seq=39 ttl=48 time=53.074 ms
64 bytes from 34.174.121.15: icmp_seq=40 ttl=48 time=58.204 ms
64 bytes from 34.174.121.15: icmp_seq=41 ttl=48 time=49.400 ms
64 bytes from 34.174.121.15: icmp_seq=42 ttl=48 time=44.107 ms
64 bytes from 34.174.121.15: icmp_seq=43 ttl=48 time=53.540 ms
64 bytes from 34.174.121.15: icmp_seq=44 ttl=48 time=52.830 ms
64 bytes from 34.174.121.15: icmp_seq=45 ttl=48 time=74.672 ms
64 bytes from 34.174.121.15: icmp_seq=46 ttl=48 time=44.741 ms
64 bytes from 34.174.121.15: icmp_seq=47 ttl=48 time=48.109 ms
64 bytes from 34.174.121.15: icmp_seq=48 ttl=48 time=55.571 ms
64 bytes from 34.174.121.15: icmp_seq=49 ttl=48 time=47.006 ms
64 bytes from 34.174.121.15: icmp_seq=50 ttl=48 time=44.855 ms
64 bytes from 34.174.121.15: icmp_seq=51 ttl=48 time=52.126 ms
64 bytes from 34.174.121.15: icmp_seq=52 ttl=48 time=44.920 ms
64 bytes from 34.174.121.15: icmp_seq=53 ttl=48 time=51.034 ms
64 bytes from 34.174.121.15: icmp_seq=54 ttl=48 time=82.449 ms
64 bytes from 34.174.121.15: icmp_seq=55 ttl=48 time=43.662 ms

64 bytes from 34.174.121.15: icmp_seq=56 ttl=48 time=54.437 ms
64 bytes from 34.174.121.15: icmp_seq=57 ttl=48 time=58.144 ms
64 bytes from 34.174.121.15: icmp_seq=58 ttl=48 time=58.878 ms
64 bytes from 34.174.121.15: icmp_seq=59 ttl=48 time=42.783 ms
64 bytes from 34.174.121.15: icmp_seq=60 ttl=48 time=44.610 ms
64 bytes from 34.174.121.15: icmp_seq=61 ttl=48 time=45.149 ms
64 bytes from 34.174.121.15: icmp_seq=62 ttl=48 time=47.377 ms
64 bytes from 34.174.121.15: icmp_seq=63 ttl=48 time=55.821 ms
64 bytes from 34.174.121.15: icmp_seq=64 ttl=48 time=46.533 ms
64 bytes from 34.174.121.15: icmp_seq=65 ttl=48 time=45.255 ms
64 bytes from 34.174.121.15: icmp_seq=66 ttl=48 time=50.549 ms
64 bytes from 34.174.121.15: icmp_seq=67 ttl=48 time=47.175 ms
64 bytes from 34.174.121.15: icmp_seq=68 ttl=48 time=43.308 ms
64 bytes from 34.174.121.15: icmp_seq=69 ttl=48 time=45.000 ms
64 bytes from 34.174.121.15: icmp_seq=70 ttl=48 time=57.529 ms
64 bytes from 34.174.121.15: icmp_seq=71 ttl=48 time=55.299 ms
64 bytes from 34.174.121.15: icmp_seq=72 ttl=48 time=48.364 ms
64 bytes from 34.174.121.15: icmp_seq=73 ttl=48 time=58.407 ms
64 bytes from 34.174.121.15: icmp_seq=74 ttl=48 time=63.642 ms
64 bytes from 34.174.121.15: icmp_seq=75 ttl=48 time=48.269 ms
64 bytes from 34.174.121.15: icmp_seq=76 ttl=48 time=48.721 ms
64 bytes from 34.174.121.15: icmp_seq=77 ttl=48 time=45.701 ms
64 bytes from 34.174.121.15: icmp_seq=78 ttl=48 time=48.977 ms
64 bytes from 34.174.121.15: icmp_seq=79 ttl=48 time=47.633 ms
64 bytes from 34.174.121.15: icmp_seq=80 ttl=48 time=48.405 ms
64 bytes from 34.174.121.15: icmp_seq=81 ttl=48 time=47.187 ms
64 bytes from 34.174.121.15: icmp_seq=82 ttl=48 time=60.312 ms
64 bytes from 34.174.121.15: icmp_seq=83 ttl=48 time=46.546 ms
64 bytes from 34.174.121.15: icmp_seq=84 ttl=48 time=87.061 ms
64 bytes from 34.174.121.15: icmp_seq=85 ttl=48 time=46.384 ms
64 bytes from 34.174.121.15: icmp_seq=86 ttl=48 time=55.997 ms
64 bytes from 34.174.121.15: icmp_seq=87 ttl=48 time=50.225 ms
64 bytes from 34.174.121.15: icmp_seq=88 ttl=48 time=43.742 ms
64 bytes from 34.174.121.15: icmp_seq=89 ttl=48 time=90.285 ms
64 bytes from 34.174.121.15: icmp_seq=90 ttl=48 time=46.527 ms
64 bytes from 34.174.121.15: icmp_seq=91 ttl=48 time=47.008 ms
64 bytes from 34.174.121.15: icmp_seq=92 ttl=48 time=45.580 ms
64 bytes from 34.174.121.15: icmp_seq=93 ttl=48 time=62.001 ms
64 bytes from 34.174.121.15: icmp_seq=94 ttl=48 time=47.181 ms
64 bytes from 34.174.121.15: icmp_seq=95 ttl=48 time=52.067 ms
64 bytes from 34.174.121.15: icmp_seq=96 ttl=48 time=45.602 ms
64 bytes from 34.174.121.15: icmp_seq=97 ttl=48 time=46.389 ms
64 bytes from 34.174.121.15: icmp_seq=98 ttl=48 time=44.646 ms
64 bytes from 34.174.121.15: icmp_seq=99 ttl=48 time=56.186 ms
64 bytes from 34.174.121.15: icmp_seq=100 ttl=48 time=46.695 ms
64 bytes from 34.174.121.15: icmp_seq=101 ttl=48 time=48.797 ms
64 bytes from 34.174.121.15: icmp_seq=102 ttl=48 time=50.270 ms
64 bytes from 34.174.121.15: icmp_seq=103 ttl=48 time=47.989 ms
64 bytes from 34.174.121.15: icmp_seq=104 ttl=48 time=56.572 ms
64 bytes from 34.174.121.15: icmp_seq=105 ttl=48 time=44.409 ms
64 bytes from 34.174.121.15: icmp_seq=106 ttl=48 time=226.025 ms
64 bytes from 34.174.121.15: icmp_seq=107 ttl=48 time=43.339 ms
64 bytes from 34.174.121.15: icmp_seq=108 ttl=48 time=44.651 ms
64 bytes from 34.174.121.15: icmp_seq=109 ttl=48 time=48.845 ms
64 bytes from 34.174.121.15: icmp_seq=110 ttl=48 time=47.127 ms
64 bytes from 34.174.121.15: icmp_seq=111 ttl=48 time=48.082 ms
64 bytes from 34.174.121.15: icmp_seq=112 ttl=48 time=45.673 ms

64 bytes from 34.174.121.15: icmp_seq=113 ttl=48 time=55.075 ms
64 bytes from 34.174.121.15: icmp_seq=114 ttl=48 time=51.489 ms
64 bytes from 34.174.121.15: icmp_seq=115 ttl=48 time=44.604 ms
64 bytes from 34.174.121.15: icmp_seq=116 ttl=48 time=52.111 ms
64 bytes from 34.174.121.15: icmp_seq=117 ttl=48 time=55.924 ms
64 bytes from 34.174.121.15: icmp_seq=118 ttl=48 time=53.755 ms
64 bytes from 34.174.121.15: icmp_seq=119 ttl=48 time=46.167 ms
--- www.africau.edu ping statistics ---
120 packets transmitted, 120 packets received, 0.0% packet loss
round-trip min/avg/max/stddev = 42.783/54.334/226.025/24.606 ms

saijoshithakathari@Sais-MacBook-Air ~ % ping -c 120 www.africau.edu
PING www.africau.edu (34.174.121.15): 56 data bytes

64 bytes from 34.174.121.15: icmp_seq=0 ttl=48 time=52.500 ms
64 bytes from 34.174.121.15: icmp_seq=1 ttl=48 time=44.758 ms
64 bytes from 34.174.121.15: icmp_seq=2 ttl=48 time=48.554 ms
64 bytes from 34.174.121.15: icmp_seq=3 ttl=48 time=49.546 ms
64 bytes from 34.174.121.15: icmp_seq=4 ttl=48 time=53.418 ms
64 bytes from 34.174.121.15: icmp_seq=5 ttl=48 time=50.691 ms
64 bytes from 34.174.121.15: icmp_seq=6 ttl=48 time=57.096 ms
64 bytes from 34.174.121.15: icmp_seq=7 ttl=48 time=50.941 ms
64 bytes from 34.174.121.15: icmp_seq=8 ttl=48 time=53.513 ms
64 bytes from 34.174.121.15: icmp_seq=9 ttl=48 time=53.654 ms
64 bytes from 34.174.121.15: icmp_seq=10 ttl=48 time=48.134 ms
64 bytes from 34.174.121.15: icmp_seq=11 ttl=48 time=51.066 ms
64 bytes from 34.174.121.15: icmp_seq=12 ttl=48 time=52.259 ms
64 bytes from 34.174.121.15: icmp_seq=13 ttl=48 time=61.857 ms
64 bytes from 34.174.121.15: icmp_seq=14 ttl=48 time=49.271 ms
64 bytes from 34.174.121.15: icmp_seq=15 ttl=48 time=55.415 ms
64 bytes from 34.174.121.15: icmp_seq=16 ttl=48 time=53.673 ms
64 bytes from 34.174.121.15: icmp_seq=17 ttl=48 time=42.984 ms
64 bytes from 34.174.121.15: icmp_seq=18 ttl=48 time=47.722 ms
64 bytes from 34.174.121.15: icmp_seq=19 ttl=48 time=48.385 ms
64 bytes from 34.174.121.15: icmp_seq=20 ttl=48 time=50.235 ms
64 bytes from 34.174.121.15: icmp_seq=21 ttl=48 time=57.175 ms
64 bytes from 34.174.121.15: icmp_seq=22 ttl=48 time=43.162 ms
64 bytes from 34.174.121.15: icmp_seq=23 ttl=48 time=48.533 ms
64 bytes from 34.174.121.15: icmp_seq=24 ttl=48 time=70.050 ms
64 bytes from 34.174.121.15: icmp_seq=25 ttl=48 time=44.696 ms
64 bytes from 34.174.121.15: icmp_seq=26 ttl=48 time=48.275 ms
64 bytes from 34.174.121.15: icmp_seq=27 ttl=48 time=48.860 ms
64 bytes from 34.174.121.15: icmp_seq=28 ttl=48 time=75.050 ms
64 bytes from 34.174.121.15: icmp_seq=29 ttl=48 time=47.109 ms
64 bytes from 34.174.121.15: icmp_seq=30 ttl=48 time=57.856 ms
64 bytes from 34.174.121.15: icmp_seq=31 ttl=48 time=56.322 ms
64 bytes from 34.174.121.15: icmp_seq=32 ttl=48 time=48.432 ms
64 bytes from 34.174.121.15: icmp_seq=33 ttl=48 time=64.278 ms
64 bytes from 34.174.121.15: icmp_seq=34 ttl=48 time=45.018 ms
64 bytes from 34.174.121.15: icmp_seq=35 ttl=48 time=43.394 ms
64 bytes from 34.174.121.15: icmp_seq=36 ttl=48 time=52.442 ms
64 bytes from 34.174.121.15: icmp_seq=37 ttl=48 time=59.333 ms
64 bytes from 34.174.121.15: icmp_seq=38 ttl=48 time=46.743 ms
64 bytes from 34.174.121.15: icmp_seq=39 ttl=48 time=45.263 ms
64 bytes from 34.174.121.15: icmp_seq=40 ttl=48 time=44.419 ms
64 bytes from 34.174.121.15: icmp_seq=41 ttl=48 time=44.748 ms
64 bytes from 34.174.121.15: icmp_seq=42 ttl=48 time=49.284 ms
64 bytes from 34.174.121.15: icmp_seq=43 ttl=48 time=48.557 ms

64 bytes from 34.174.121.15: icmp_seq=44 ttl=48 time=50.767 ms
64 bytes from 34.174.121.15: icmp_seq=45 ttl=48 time=43.992 ms
64 bytes from 34.174.121.15: icmp_seq=46 ttl=48 time=55.167 ms
64 bytes from 34.174.121.15: icmp_seq=47 ttl=48 time=54.795 ms
64 bytes from 34.174.121.15: icmp_seq=48 ttl=48 time=43.326 ms
64 bytes from 34.174.121.15: icmp_seq=49 ttl=48 time=54.302 ms
64 bytes from 34.174.121.15: icmp_seq=50 ttl=48 time=52.615 ms
64 bytes from 34.174.121.15: icmp_seq=51 ttl=48 time=54.068 ms
64 bytes from 34.174.121.15: icmp_seq=52 ttl=48 time=49.710 ms
64 bytes from 34.174.121.15: icmp_seq=53 ttl=48 time=58.472 ms
64 bytes from 34.174.121.15: icmp_seq=54 ttl=48 time=58.721 ms
64 bytes from 34.174.121.15: icmp_seq=55 ttl=48 time=56.172 ms
64 bytes from 34.174.121.15: icmp_seq=56 ttl=48 time=54.112 ms
64 bytes from 34.174.121.15: icmp_seq=57 ttl=48 time=54.074 ms
64 bytes from 34.174.121.15: icmp_seq=58 ttl=48 time=44.199 ms
64 bytes from 34.174.121.15: icmp_seq=59 ttl=48 time=44.423 ms
64 bytes from 34.174.121.15: icmp_seq=60 ttl=48 time=48.171 ms
64 bytes from 34.174.121.15: icmp_seq=61 ttl=48 time=51.618 ms
64 bytes from 34.174.121.15: icmp_seq=62 ttl=48 time=51.375 ms
64 bytes from 34.174.121.15: icmp_seq=63 ttl=48 time=55.103 ms
64 bytes from 34.174.121.15: icmp_seq=64 ttl=48 time=49.770 ms
64 bytes from 34.174.121.15: icmp_seq=65 ttl=48 time=44.188 ms
64 bytes from 34.174.121.15: icmp_seq=66 ttl=48 time=45.636 ms
64 bytes from 34.174.121.15: icmp_seq=67 ttl=48 time=52.979 ms
64 bytes from 34.174.121.15: icmp_seq=68 ttl=48 time=49.490 ms
64 bytes from 34.174.121.15: icmp_seq=69 ttl=48 time=54.224 ms
64 bytes from 34.174.121.15: icmp_seq=70 ttl=48 time=53.603 ms
64 bytes from 34.174.121.15: icmp_seq=71 ttl=48 time=56.917 ms
64 bytes from 34.174.121.15: icmp_seq=72 ttl=48 time=62.747 ms
64 bytes from 34.174.121.15: icmp_seq=73 ttl=48 time=56.586 ms
64 bytes from 34.174.121.15: icmp_seq=74 ttl=48 time=54.520 ms
64 bytes from 34.174.121.15: icmp_seq=75 ttl=48 time=57.127 ms
64 bytes from 34.174.121.15: icmp_seq=76 ttl=48 time=55.595 ms
64 bytes from 34.174.121.15: icmp_seq=77 ttl=48 time=70.332 ms
64 bytes from 34.174.121.15: icmp_seq=78 ttl=48 time=50.642 ms
64 bytes from 34.174.121.15: icmp_seq=79 ttl=48 time=82.457 ms
64 bytes from 34.174.121.15: icmp_seq=80 ttl=48 time=46.068 ms
64 bytes from 34.174.121.15: icmp_seq=81 ttl=48 time=43.035 ms
64 bytes from 34.174.121.15: icmp_seq=82 ttl=48 time=56.303 ms
64 bytes from 34.174.121.15: icmp_seq=83 ttl=48 time=44.353 ms
64 bytes from 34.174.121.15: icmp_seq=84 ttl=48 time=44.743 ms
64 bytes from 34.174.121.15: icmp_seq=85 ttl=48 time=44.537 ms
64 bytes from 34.174.121.15: icmp_seq=86 ttl=48 time=49.786 ms
64 bytes from 34.174.121.15: icmp_seq=87 ttl=48 time=58.042 ms
64 bytes from 34.174.121.15: icmp_seq=88 ttl=48 time=54.292 ms
64 bytes from 34.174.121.15: icmp_seq=89 ttl=48 time=44.814 ms
64 bytes from 34.174.121.15: icmp_seq=90 ttl=48 time=53.455 ms
64 bytes from 34.174.121.15: icmp_seq=91 ttl=48 time=46.992 ms
64 bytes from 34.174.121.15: icmp_seq=92 ttl=48 time=43.613 ms
64 bytes from 34.174.121.15: icmp_seq=93 ttl=48 time=49.687 ms
64 bytes from 34.174.121.15: icmp_seq=94 ttl=48 time=57.074 ms
64 bytes from 34.174.121.15: icmp_seq=95 ttl=48 time=80.171 ms
64 bytes from 34.174.121.15: icmp_seq=96 ttl=48 time=47.963 ms
64 bytes from 34.174.121.15: icmp_seq=97 ttl=48 time=53.567 ms
64 bytes from 34.174.121.15: icmp_seq=98 ttl=48 time=51.536 ms
64 bytes from 34.174.121.15: icmp_seq=99 ttl=48 time=44.600 ms
64 bytes from 34.174.121.15: icmp_seq=100 ttl=48 time=43.998 ms

64 bytes from 34.174.121.15: icmp_seq=101 ttl=48 time=44.857 ms
64 bytes from 34.174.121.15: icmp_seq=102 ttl=48 time=46.009 ms
64 bytes from 34.174.121.15: icmp_seq=103 ttl=48 time=47.748 ms
64 bytes from 34.174.121.15: icmp_seq=104 ttl=48 time=44.055 ms
64 bytes from 34.174.121.15: icmp_seq=105 ttl=48 time=60.319 ms
64 bytes from 34.174.121.15: icmp_seq=106 ttl=48 time=49.228 ms
64 bytes from 34.174.121.15: icmp_seq=107 ttl=48 time=44.587 ms
64 bytes from 34.174.121.15: icmp_seq=108 ttl=48 time=53.835 ms
64 bytes from 34.174.121.15: icmp_seq=109 ttl=48 time=50.311 ms
64 bytes from 34.174.121.15: icmp_seq=110 ttl=48 time=57.445 ms
64 bytes from 34.174.121.15: icmp_seq=111 ttl=48 time=51.449 ms
64 bytes from 34.174.121.15: icmp_seq=112 ttl=48 time=53.675 ms
64 bytes from 34.174.121.15: icmp_seq=113 ttl=48 time=47.662 ms
64 bytes from 34.174.121.15: icmp_seq=114 ttl=48 time=45.416 ms
64 bytes from 34.174.121.15: icmp_seq=115 ttl=48 time=46.893 ms
64 bytes from 34.174.121.15: icmp_seq=116 ttl=48 time=44.718 ms
64 bytes from 34.174.121.15: icmp_seq=117 ttl=48 time=58.021 ms
64 bytes from 34.174.121.15: icmp_seq=118 ttl=48 time=49.725 ms
64 bytes from 34.174.121.15: icmp_seq=119 ttl=48 time=48.688 ms
--- www.africau.edu ping statistics ---
120 packets transmitted, 120 packets received, 0.0% packet loss
round-trip min/avg/max/stddev = 42.984/51.666/82.457/7.088 ms
saijoshithakathari@Sais-MacBook-Air ~ %