T2micro cpu test

https://openbenchmarking.org/result/2502266-NE-T2MICROCP62

```
Current Description: Xen HVM domU 4.11.amazon testing on Ubuntu 22.04 via the Phoronix Test Suite.

New Description:

7-Zip Compression 24.05:
    pts/compress-7zip-1.11.0
    Test 1 of 1
    Estimated Trial Run Count:    3
    Estimated Time To Completion: 3 Minutes [12:54 UTC]
        Started Run 1 @ 12:52:11
        Started Run 2 @ 12:53:01
        Started Run 3 @ 12:53:51

    Test: Compression Rating:
        3439
        3405
        3478

    Average: 3441 MIPS
    Deviation: 1.06%

    Comparison of 2,124 OpenBenchmarking.org samples since 10 May 2024; median result: 96179 MIPS. Box plot of samples
    [|---########!###############-------*----------------------*-*-*---*-------------------------------*--------
            2 x AMD EPYC 9124: 255210 ^      2 x AMD EPYC 9275F: 507917 ^      2 x AMD EPYC 9455: 758248 ^   AMD EP
                                      ARMv8 Neoverse-V2: 479851 ^                      2 x AMD EPYC 9475F
                                Intel Xeon 6780E: 464546 ^                       AMD EPYC 9845: 85779
                              2 x AMD EPYC 9255: 452653 ^                2 x Intel Xeon 6980P: 833643

    Test: Decompression Rating:
        2988
        2988
        2987

    Average: 2988 MIPS
    Deviation: 0.02%

    Comparison of 2,087 OpenBenchmarking.org samples since 10 May 2024; median result: 77377 MIPS. Box plot of samples
    [--######!##########-------------------------*-------------------*-*-*-*----------------------*--
                    2 x AMD EPYC 9365: 484433 ^  2 x Intel Xeon 6766E: 776612 ^ AMD EPYC 9965: 998566 ^ 2
                                   2 x AMD EPYC 9475F: 762580 ^                    2 x AMD EP
                                2 x AMD EPYC 9535: 745383 ^                    2 x AMD EPYC
                          2 x AMD EPYC 7773X: 722176 ^       2 x AMD EPYC 9565: 1021036
```

T2micro memory test

Memory test configuration 选 copy Integer

https://openbenchmarking.org/result/2502266-NE-T2MICROME87

```
Current Description: Xen HVM domU 4.11.amazon testing on Ubuntu 22.04 via the Phoronix Test Suite.

New Description:

RAMspeed SMP 3.5.0:
    pts/ramspeed-1.4.3 [Type: Copy - Benchmark: Integer]
    Test 1 of 1
    Estimated Trial Run Count:    3
    Estimated Time To Completion: 7 Minutes [14:52 UTC]
        Started Run 1 @ 14:46:00
        Started Run 2 @ 14:48:56
        Started Run 3 @ 14:51:53

    Type: Copy - Benchmark: Integer:
        10411.6
        10281.35
        10346.22

    Average: 10346.39 MB/s
    Deviation: 0.63%

    Comparison of 6,166 OpenBenchmarking.org samples since 26 February 2011; median result: 19021 MB/s. Box plot of sample
    [        |----------------*---################!########*######--------------------*-*-*-*------------------------------
                              ^ This Result (18th Percentile): 10346
                    2 x 8192 MB DDR4-3200MT: 23288 ^     8 x 32 GB DDR5-4800MT: 37945 ^       32 x 64 GB DDR4-3200MT: 5
                                                        2 x 32 GB 4000MT: 37115 ^
                                          2 x 8 GB DDR4-4400MT: 36341 ^                                      2 x
                                   2 x 16 GB DDR5-4400MT: 35119 ^                  2 x 16 GB DDR5-7200MT:
```

T2medium cpu test

https://openbenchmarking.org/result/2502264-NE-T2MEDIUMC07

```
Current Description: Xen HVM domU 4.11.amazon testing on Ubuntu 22.04 via the Phoronix Test Suite.

New Description:

7-Zip Compression 24.05:
    pts/compress-7zip-1.11.0
    Test 1 of 1
    Estimated Trial Run Count:    3
    Estimated Time To Completion: 3 Minutes [15:50 UTC]
        Started Run 1 @ 15:47:59
        Started Run 2 @ 15:48:37
        Started Run 3 @ 15:49:14

    Test: Compression Rating:
        9512
        9831
        9885

Average: 9743 MIPS
Deviation: 2.07%

Comparison of 2,124 OpenBenchmarking.org samples since 10 May 2024; median result: 96179 MIPS. Box plot of samples:
[|*----#########!##*##############----------------------------*----*--------*-*-----------------------------*-----------------*-*--
    ^ This Result (6th Percentile): 9743
              ^ AMD EPYC 7551: 115838 INTEL XEON PLATINUM 8592: 454943 ^  2 x AMD EPYC 9375F: 631801 ^ 2 x AMD EPYC 9754: 7998
                                      Intel Xeon 6766E: 443674 ^                      2 x AMD EPYC 9684X: 782439
                           ARMv8 Neoverse-V2: 385866 ^                      2 x AMD EPYC 9455: 758248 ^
              AMD Ryzen Threadripper 7980X: 358953 ^                      2 x AMD EPYC 9734: 748863 ^


    Test: Decompression Rating:
        5763
        5791
        5859

Average: 5804 MIPS
Deviation: 0.85%

Comparison of 2,087 OpenBenchmarking.org samples since 10 May 2024; median result: 77377 MIPS. Box plot of samples:
[---#######!##############----*--*-*---*-------------------------*-----------------------*---*-*-----------------------
              2 x AMD EPYC 9184X: 278430 ^         2 x AMD EPYC 9374F: 538475 ^   2 x Intel Xeon 6766E: 776612 ^     2 x AMD EPYC 9565:
                            ^ 2 x AMD EPYC 7373X: 252271              2 x AMD EPYC 9475F: 762580 ^
                       ^ AMD Ryzen Threadripper 3970X: 233435      2 x AMD EPYC 9535: 745383 ^
                    ^ 2 x Intel Xeon Gold 6444Y: 213891      2 x AMD EPYC 7773X: 722176 ^

Do you want to view the text results of the testing (Y/n): y
```

T2medium memory test

Memory test configuration 选 copy Integer

https://openbenchmarking.org/result/2502260-NE-T2MEDIUMM12

```
Current Description: Xen HVM domU 4.11.amazon testing on Ubuntu 22.04 via the Phoronix Test Suite.

New Description:

RAMspeed SMP 3.5.0:
    pts/ramspeed-1.4.3 [Type: Copy - Benchmark: Integer]
    Test 1 of 1
    Estimated Trial Run Count:    3
    Estimated Time To Completion: 9 Minutes [16:17 UTC]
        Started Run 1 @ 16:08:24
        Started Run 2 @ 16:10:01
        Started Run 3 @ 16:11:39

    Type: Copy - Benchmark: Integer:
        19370.03
        19034.66
        19712.49

    Average: 19372.39 MB/s
    Deviation: 1.75%

    Comparison of 6,166 OpenBenchmarking.org samples since 26 February 2011; median result: 19021 MB/s. Box plot of samples:
    [        |------------------------###################!*################--------------*---------------*-*-*------------*
                    This Result (51st Percentile): 19372 ^
                        6 x 16384 MB DDR4-2666MHz Micron 18ASF2G72PDZ-2G6D1: 30581 ^    4 x 32 GB DDR5-4400MT: 42931 ^
                                                        8 x 32 GB DDR5-4800MT: 37945 ^
                                                        2 x 32 GB 4000MT: 37115 ^
                                                    2 x 8 GB DDR4-4400MT: 36341 ^

    Do you want to view the text results of the testing (Y/n): y
```

c5d.large cpu test

https://openbenchmarking.org/result/2502266-NE-C5DLARGEC35

```
Current Description: amazon testing on Ubuntu 22.04 via the Phoronix Test Suite.

New Description:

7-Zip Compression 24.05:
    pts/compress-7zip-1.11.0
    Test 1 of 1
    Estimated Trial Run Count:    3
    Estimated Time To Completion: 3 Minutes [16:37 UTC]
        Started Run 1 @ 16:35:47
        Started Run 2 @ 16:36:28
        Started Run 3 @ 16:37:09

    Test: Compression Rating:
        7771
        7711
        7777

    Average: 7753 MIPS
    Deviation: 0.47%

    Comparison of 2,124 OpenBenchmarking.org samples since 10 May 2024; median result: 96179 MIPS. Box plot of samples:
    [|-*---#########!#################*--------*------*--*--------------------------*--------------*-*-*--*----------------------------*-*------*-------*-
         ^ AMD EPYC 3151: 19112      AMD EPYC 8534PN: 325245 ^   2 x AMD EPYC 9275F: 507917 ^  AMD EPYC 9554P: 661308 ^    2 x AMD EPYC 9535: 846712 ^     AMD EPYC 9965
                          2 x AMD EPYC 9184X: 302466 ^                     2 x AMD EPYC 9365: 644332 ^                        AMD EPYC 9755: 947960 ^
                  2 x AMD EPYC 9124: 255210 ^                          2 x AMD EPYC 9375F: 631801 ^                  2 x AMD EPYC 9475F: 899868 ^
                            ^ 2 x AMD EPYC 7303: 200698               AMD EPYC 9575F: 624384 ^                 AMD EPYC 9845: 857791 ^

    Test: Decompression Rating:
        5254
        5242
        5245

    Average: 5247 MIPS
    Deviation: 0.12%

    Comparison of 2,087 OpenBenchmarking.org samples since 10 May 2024; median result: 77377 MIPS. Box plot of samples:
    [---#######!###########*#----*----*---*------------------------*------------------------*---*-*--*-------------------*------------------*------------
           2 x AMD EPYC 9184X: 278430 ^        2 x AMD EPYC 9374F: 538475 ^   2 x Intel Xeon 6766E: 776612 ^    2 x AMD EPYC 9565: 1021036 ^           2 x AMD
                             ^ 2 x AMD EPYC 7373X: 252271              2 x AMD EPYC 9475F: 762580 ^                                2 x AMD EPYC 9655
                     ^ 2 x Intel Xeon Gold 6444Y: 213891         2 x AMD EPYC 9535: 745383 ^               2 x AMD EPYC 9654: 1178644 ^
                ^ 2 x Intel Xeon E5-2696 v4: 170111        2 x AMD EPYC 7773X: 722176 ^              2 x AMD EPYC 9645: 1160147 ^

    Do you want to view the text results of the testing (Y/n): y
```

c5d.large memory test

Memory test configuration 选 copy Integer

https://openbenchmarking.org/result/2502265-NE-CD5LARGEM13

```
Current Description: amazon testing on Ubuntu 22.04 via the Phoronix Test Suite.

New Description:

RAMspeed SMP 3.5.0:
    pts/ramspeed-1.4.3 [Type: Copy - Benchmark: Integer]
    Test 1 of 1
    Estimated Trial Run Count:    3
    Estimated Time To Completion: 7 Minutes [17:09 UTC]
        Started Run 1 @ 17:02:57
        Started Run 2 @ 17:05:06
        Started Run 3 @ 17:07:15

    Type: Copy - Benchmark: Integer:
        13935.23
        13846.14
        13880.96

    Average: 13887.44 MB/s
    Deviation: 0.32%

    Comparison of 6,166 OpenBenchmarking.org samples since 26 February 2011; median result: 19021 MB/s. Box plot of s
    [      |-------------------####*###########!########*######---------------*---*---*-*-------------------------
                              ^ This Result (29th Percentile): 13887
                   2 x 8192 MB DDR4-3200MT: 23288 ^   8 x 32 GB DDR5-4800MT: 37945 ^      32 x 64 GB DDR4-3200MT
                                                      2 x 32 GB 4000MT: 37115 ^
                                   2 x 16 GB DDR5-4400MT: 35119 ^                                           2
                              8 x 16 GB DDR4-2667MT: 33438 ^              2 x 16 GB DDR5-7200

    Do you want to view the text results of the testing (Y/n): y
```

T3.medium - t3.medium

```
ubuntu@ip-172-31-28-234:~$ iperf -s -w 256k
------------------------------------------------------------
Server listening on TCP port 5001
TCP window size:  416 KByte (WARNING: requested  250 KByte)
------------------------------------------------------------
[  1] local 172.31.28.234 port 5001 connected with 172.31.18.35 port 41068
[ ID] Interval        Transfer      Bandwidth
[  1] 0.0000-10.0007 sec   3.52 GBytes   3.02 Gbits/sec
```

```
rtt min/avg/max/mdev = 0.333/0.333/0.433/0.343 ms
ubuntu@ip-172-31-18-35:~$ ping 172.31.28.234
PING 172.31.28.234 (172.31.28.234) 56(84) bytes of data.
64 bytes from 172.31.28.234: icmp_seq=1 ttl=64 time=0.386 ms
64 bytes from 172.31.28.234: icmp_seq=2 ttl=64 time=0.394 ms
64 bytes from 172.31.28.234: icmp_seq=3 ttl=64 time=0.371 ms
64 bytes from 172.31.28.234: icmp_seq=4 ttl=64 time=0.383 ms
64 bytes from 172.31.28.234: icmp_seq=5 ttl=64 time=0.381 ms
64 bytes from 172.31.28.234: icmp_seq=6 ttl=64 time=0.521 ms
64 bytes from 172.31.28.234: icmp_seq=7 ttl=64 time=0.444 ms
^C
--- 172.31.28.234 ping statistics ---
7 packets transmitted, 7 received, 0% packet loss, time 6184ms
rtt min/avg/max/mdev = 0.371/0.411/0.521/0.049 ms
```

m5.large - m5.large

```
ubuntu@ip-172-31-18-35:~$ iperf -c 172.31.28.234 -w 256k
------------------------------------------------------------
Client connecting to 172.31.28.234, TCP port 5001
TCP window size:  416 KByte (WARNING: requested  250 KByte)
------------------------------------------------------------
[  1] local 172.31.18.35 port 45888 connected with 172.31.28.234 port 5001
[ ID] Interval        Transfer      Bandwidth
[  1] 0.0000-10.0073 sec  5.49 GBytes  4.71 Gbits/sec
ubuntu@ip-172-31-18-35:~$ ping 172.31.28.234
PING 172.31.28.234 (172.31.28.234) 56(84) bytes of data.
64 bytes from 172.31.28.234: icmp_seq=1 ttl=64 time=0.283 ms
64 bytes from 172.31.28.234: icmp_seq=2 ttl=64 time=0.258 ms
64 bytes from 172.31.28.234: icmp_seq=3 ttl=64 time=0.257 ms
64 bytes from 172.31.28.234: icmp_seq=4 ttl=64 time=0.264 ms
64 bytes from 172.31.28.234: icmp_seq=5 ttl=64 time=0.255 ms
64 bytes from 172.31.28.234: icmp_seq=6 ttl=64 time=0.262 ms
64 bytes from 172.31.28.234: icmp_seq=7 ttl=64 time=0.257 ms
^C
--- 172.31.28.234 ping statistics ---
7 packets transmitted, 7 received, 0% packet loss, time 6176ms
rtt min/avg/max/mdev = 0.255/0.262/0.283/0.008 ms
ubuntu@ip-172-31-18-35:~$
```

c5n.large - c5n.large

```
ubuntu@ip-172-31-18-35:~$ iperf -c 172.31.28.234 -w 256k
------------------------------------------------------------
Client connecting to 172.31.28.234, TCP port 5001
TCP window size:  416 KByte (WARNING: requested  250 KByte)
------------------------------------------------------------
[  1] local 172.31.18.35 port 36218 connected with 172.31.28.234 port 5001
[ ID] Interval        Transfer     Bandwidth
[  1] 0.0000-10.0044 sec  5.68 GBytes  4.88 Gbits/sec
ubuntu@ip-172-31-18-35:~$ ping 172.31.28.234
PING 172.31.28.234 (172.31.28.234) 56(84) bytes of data.
64 bytes from 172.31.28.234: icmp_seq=1 ttl=64 time=0.182 ms
64 bytes from 172.31.28.234: icmp_seq=2 ttl=64 time=0.167 ms
64 bytes from 172.31.28.234: icmp_seq=3 ttl=64 time=0.173 ms
64 bytes from 172.31.28.234: icmp_seq=4 ttl=64 time=0.167 ms
64 bytes from 172.31.28.234: icmp_seq=5 ttl=64 time=0.186 ms
64 bytes from 172.31.28.234: icmp_seq=6 ttl=64 time=0.165 ms
64 bytes from 172.31.28.234: icmp_seq=7 ttl=64 time=0.164 ms
^C
--- 172.31.28.234 ping statistics ---
7 packets transmitted, 7 received, 0% packet loss, time 6183ms
rtt min/avg/max/mdev = 0.164/0.172/0.186/0.008 ms
ubuntu@ip-172-31-18-35:~$
```

t3.medium - c5n.large

```
ubuntu@ip-172-31-18-35:~$ iperf -c 172.31.28.234 -w 256k
------------------------------------------------------------
Client connecting to 172.31.28.234, TCP port 5001
TCP window size:  416 KByte (WARNING: requested  250 KByte)
------------------------------------------------------------
[  1] local 172.31.18.35 port 56672 connected with 172.31.28.234 port 5001
[ ID] Interval        Transfer     Bandwidth
[  1] 0.0000-10.0013 sec  4.55 GBytes  3.91 Gbits/sec
ubuntu@ip-172-31-18-35:~$ ping 172.31.28.234
PING 172.31.28.234 (172.31.28.234) 56(84) bytes of data.
64 bytes from 172.31.28.234: icmp_seq=1 ttl=64 time=0.327 ms
64 bytes from 172.31.28.234: icmp_seq=2 ttl=64 time=0.285 ms
64 bytes from 172.31.28.234: icmp_seq=3 ttl=64 time=0.294 ms
64 bytes from 172.31.28.234: icmp_seq=4 ttl=64 time=0.297 ms
64 bytes from 172.31.28.234: icmp_seq=5 ttl=64 time=0.332 ms
64 bytes from 172.31.28.234: icmp_seq=6 ttl=64 time=0.298 ms
64 bytes from 172.31.28.234: icmp_seq=7 ttl=64 time=0.283 ms
^C
--- 172.31.28.234 ping statistics ---
7 packets transmitted, 7 received, 0% packet loss, time 6164ms
rtt min/avg/max/mdev = 0.283/0.302/0.332/0.018 ms
ubuntu@ip-172-31-18-35:~$
```

m5.large - c5n.large

```
● ubuntu@ip-172-31-18-35:~$ iperf -c 172.31.28.234 -w 256k
  ------------------------------------------------------------
  Client connecting to 172.31.28.234, TCP port 5001
  TCP window size:  416 KByte (WARNING: requested  250 KByte)
  ------------------------------------------------------------
  [  1] local 172.31.18.35 port 55796 connected with 172.31.28.234 port 5001
  [ ID] Interval        Transfer     Bandwidth
  [  1] 0.0000-10.0104 sec  10.5 GBytes  8.97 Gbits/sec
● ubuntu@ip-172-31-18-35:~$ ping 172.31.28.234
  PING 172.31.28.234 (172.31.28.234) 56(84) bytes of data.
  64 bytes from 172.31.28.234: icmp_seq=1 ttl=64 time=0.127 ms
  64 bytes from 172.31.28.234: icmp_seq=2 ttl=64 time=0.105 ms
  64 bytes from 172.31.28.234: icmp_seq=3 ttl=64 time=0.103 ms
  64 bytes from 172.31.28.234: icmp_seq=4 ttl=64 time=0.114 ms
  64 bytes from 172.31.28.234: icmp_seq=5 ttl=64 time=0.117 ms
  64 bytes from 172.31.28.234: icmp_seq=6 ttl=64 time=0.104 ms
  64 bytes from 172.31.28.234: icmp_seq=7 ttl=64 time=0.100 ms
  ^C
  --- 172.31.28.234 ping statistics ---
  7 packets transmitted, 7 received, 0% packet loss, time 6133ms
  rtt min/avg/max/mdev = 0.100/0.110/0.127/0.009 ms
○ ubuntu@ip-172-31-18-35:~$ []
```

m5.large - t3.medium

```
● ubuntu@ip-172-31-18-35:~$ iperf -c 172.31.28.234 -w 256k
  ------------------------------------------------------------
  Client connecting to 172.31.28.234, TCP port 5001
  TCP window size:  416 KByte (WARNING: requested  250 KByte)
  ------------------------------------------------------------
  [  1] local 172.31.18.35 port 58976 connected with 172.31.28.234 port 5001
  [ ID] Interval        Transfer     Bandwidth
  [  1] 0.0000-10.0030 sec  4.59 GBytes  3.94 Gbits/sec
● ubuntu@ip-172-31-18-35:~$ ping 172.31.28.234
  PING 172.31.28.234 (172.31.28.234) 56(84) bytes of data.
  64 bytes from 172.31.28.234: icmp_seq=1 ttl=64 time=0.658 ms
  64 bytes from 172.31.28.234: icmp_seq=2 ttl=64 time=0.214 ms
  64 bytes from 172.31.28.234: icmp_seq=3 ttl=64 time=0.231 ms
  64 bytes from 172.31.28.234: icmp_seq=4 ttl=64 time=0.236 ms
  64 bytes from 172.31.28.234: icmp_seq=5 ttl=64 time=0.227 ms
  64 bytes from 172.31.28.234: icmp_seq=6 ttl=64 time=0.245 ms
  64 bytes from 172.31.28.234: icmp_seq=7 ttl=64 time=0.377 ms
  ^C
  --- 172.31.28.234 ping statistics ---
  7 packets transmitted, 7 received, 0% packet loss, time 6148ms
  rtt min/avg/max/mdev = 0.214/0.312/0.658/0.150 ms
○ ubuntu@ip-172-31-18-35:~$ []
```

N. Virginia - Oregon

```
ubuntu@ip-172-31-22-251:~$ iperf -c 98.84.170.49 -w 256k
------------------------------------------------------------
Client connecting to 98.84.170.49, TCP port 5001
TCP window size:  416 KByte (WARNING: requested  250 KByte)
------------------------------------------------------------
[  1] local 172.31.22.251 port 46866 connected with 98.84.170.49 port 5001
[ ID] Interval        Transfer       Bandwidth
[  1] 0.0000-10.1025 sec   38.8 MBytes   32.2 Mbits/sec
ubuntu@ip-172-31-22-251:~$ ping 98.84.170.49
PING 98.84.170.49 (98.84.170.49) 56(84) bytes of data.
64 bytes from 98.84.170.49: icmp_seq=1 ttl=58 time=64.0 ms
64 bytes from 98.84.170.49: icmp_seq=2 ttl=58 time=64.0 ms
64 bytes from 98.84.170.49: icmp_seq=3 ttl=58 time=64.0 ms
64 bytes from 98.84.170.49: icmp_seq=4 ttl=58 time=64.0 ms
64 bytes from 98.84.170.49: icmp_seq=5 ttl=58 time=64.0 ms
64 bytes from 98.84.170.49: icmp_seq=6 ttl=58 time=64.0 ms
64 bytes from 98.84.170.49: icmp_seq=7 ttl=58 time=64.0 ms
^C
--- 98.84.170.49 ping statistics ---
7 packets transmitted, 7 received, 0% packet loss, time 6006ms
rtt min/avg/max/mdev = 63.987/64.009/64.031/0.015 ms
ubuntu@ip-172-31-22-251:~$ 
```

N. Virginia - N. Virginia

```
ubuntu@ip-172-31-18-35:~$ iperf -c 98.84.170.49 -w 256k
------------------------------------------------------------
Client connecting to 98.84.170.49, TCP port 5001
TCP window size:  416 KByte (WARNING: requested  250 KByte)
------------------------------------------------------------
[  1] local 172.31.18.35 port 42402 connected with 98.84.170.49 port 5001
[ ID] Interval        Transfer       Bandwidth
[  1] 0.0000-10.0042 sec   5.14 GBytes   4.41 Gbits/sec
ubuntu@ip-172-31-18-35:~$ ping 98.84.170.49
PING 98.84.170.49 (98.84.170.49) 56(84) bytes of data.
64 bytes from 98.84.170.49: icmp_seq=1 ttl=63 time=0.307 ms
64 bytes from 98.84.170.49: icmp_seq=2 ttl=63 time=0.291 ms
64 bytes from 98.84.170.49: icmp_seq=3 ttl=63 time=0.311 ms
64 bytes from 98.84.170.49: icmp_seq=4 ttl=63 time=0.294 ms
64 bytes from 98.84.170.49: icmp_seq=5 ttl=63 time=0.296 ms
64 bytes from 98.84.170.49: icmp_seq=6 ttl=63 time=0.321 ms
64 bytes from 98.84.170.49: icmp_seq=7 ttl=63 time=0.266 ms
^C
--- 98.84.170.49 ping statistics ---
7 packets transmitted, 7 received, 0% packet loss, time 6146ms
rtt min/avg/max/mdev = 0.266/0.298/0.321/0.016 ms
ubuntu@ip-172-31-18-35:~$ 
```

Oregon - Oregon

```
ubuntu@ip-172-31-22-251:~$ iperf -c 35.87.48.74 -w 256k
------------------------------------------------------------
Client connecting to 35.87.48.74, TCP port 5001
TCP window size:  416 KByte (WARNING: requested  250 KByte)
------------------------------------------------------------
[  1] local 172.31.22.251 port 51282 connected with 35.87.48.74 port 5001
[ ID] Interval       Transfer     Bandwidth
[  1] 0.0000-10.0016 sec  5.33 GBytes  4.58 Gbits/sec
ubuntu@ip-172-31-22-251:~$ ping 35.87.48.74
PING 35.87.48.74 (35.87.48.74) 56(84) bytes of data.
64 bytes from 35.87.48.74: icmp_seq=1 ttl=63 time=0.197 ms
64 bytes from 35.87.48.74: icmp_seq=2 ttl=63 time=0.188 ms
64 bytes from 35.87.48.74: icmp_seq=3 ttl=63 time=0.174 ms
64 bytes from 35.87.48.74: icmp_seq=4 ttl=63 time=0.183 ms
64 bytes from 35.87.48.74: icmp_seq=5 ttl=63 time=0.185 ms
64 bytes from 35.87.48.74: icmp_seq=6 ttl=63 time=0.175 ms
64 bytes from 35.87.48.74: icmp_seq=7 ttl=63 time=0.181 ms
^C
--- 35.87.48.74 ping statistics ---
7 packets transmitted, 7 received, 0% packet loss, time 6156ms
rtt min/avg/max/mdev = 0.174/0.183/0.197/0.007 ms
ubuntu@ip-172-31-22-251:~$ []
```