XER_CPU_RACINE - jherard - Manual Test Run - 14:28 18 Apr

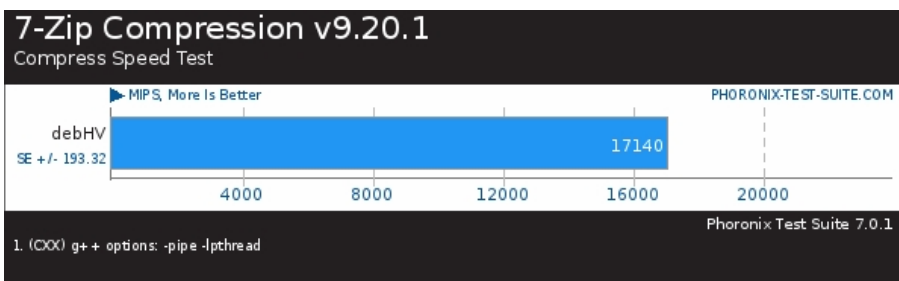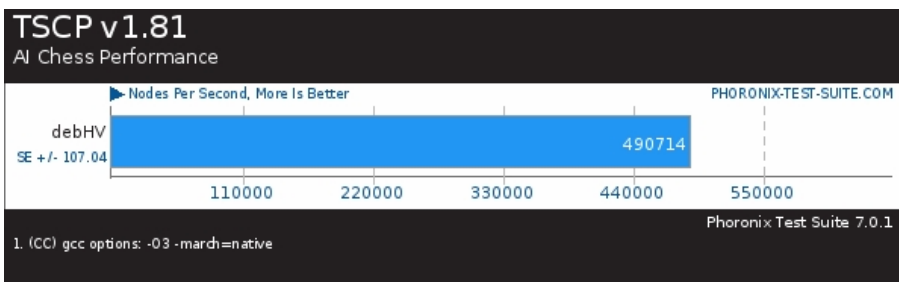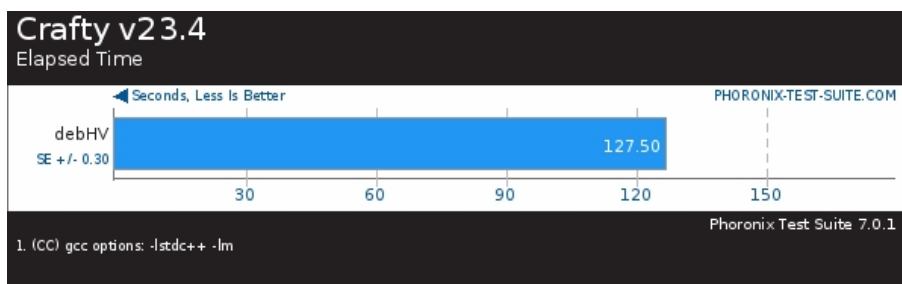A Phoromatic run.

Test Systems:

debHV

Processor: 2 x Intel Xeon L5630 @ 2.13GHz (16 Cores), Motherboard: Dell 0MD99X, Chipset: Intel 5520 I/O + ICH9, Memory: 18 x 16384 MB DDR3-1333MHz, Disk: 3999GB Virtual Disk, Graphics: Matrox s MGA G200eW WPCM450, Network: Broadcom NetXtreme II BCM5709 Gigabit

OS: Debian 8.7, Kernel: 3.16.0-4-amd64 (x86_64), Compiler: GCC 4.9.2, File-System: ext4

TSCP v1.81
AI Chess Performance

Nodes Per Second, More Is Better

PHORONIX-TEST-SUITE.COM

debHV
SE +/- 107.04 — **490714**

| 110000 | 220000 | 330000 | 440000 | 550000 |

Phoronix Test Suite 7.0.1

1. (CC) gcc options: -O3 -march=native

7-Zip Compression v9.20.1
Compress Speed Test

MIPS, More Is Better

PHORONIX-TEST-SUITE.COM

debHV
SE +/- 193.32 — **17140**

| 4000 | 8000 | 12000 | 16000 | 20000 |

Phoronix Test Suite 7.0.1

1. (CXX) g++ options: -pipe -lpthread

Crafty v23.4
Elapsed Time

◄ Seconds, Less Is Better   PHORONIX-TEST-SUITE.COM

debHV
SE +/- 0.30   127.50

        30   60   90   120   150

                                        Phoronix Test Suite 7.0.1

1. (CC) gcc options: -lstdc++ -lm

This file was automatically generated via the Phoronix Test Suite open-source benchmarking software.