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godmachine81

AMD Phenom II X6 1100T testing with a ASUS M4A78LT-M under Slackware 13.37.0 via the Phoronix Test Suite.

Test Systems:

gnupg

x6 @ 3.9ghz x264

2011-06-17 22:18

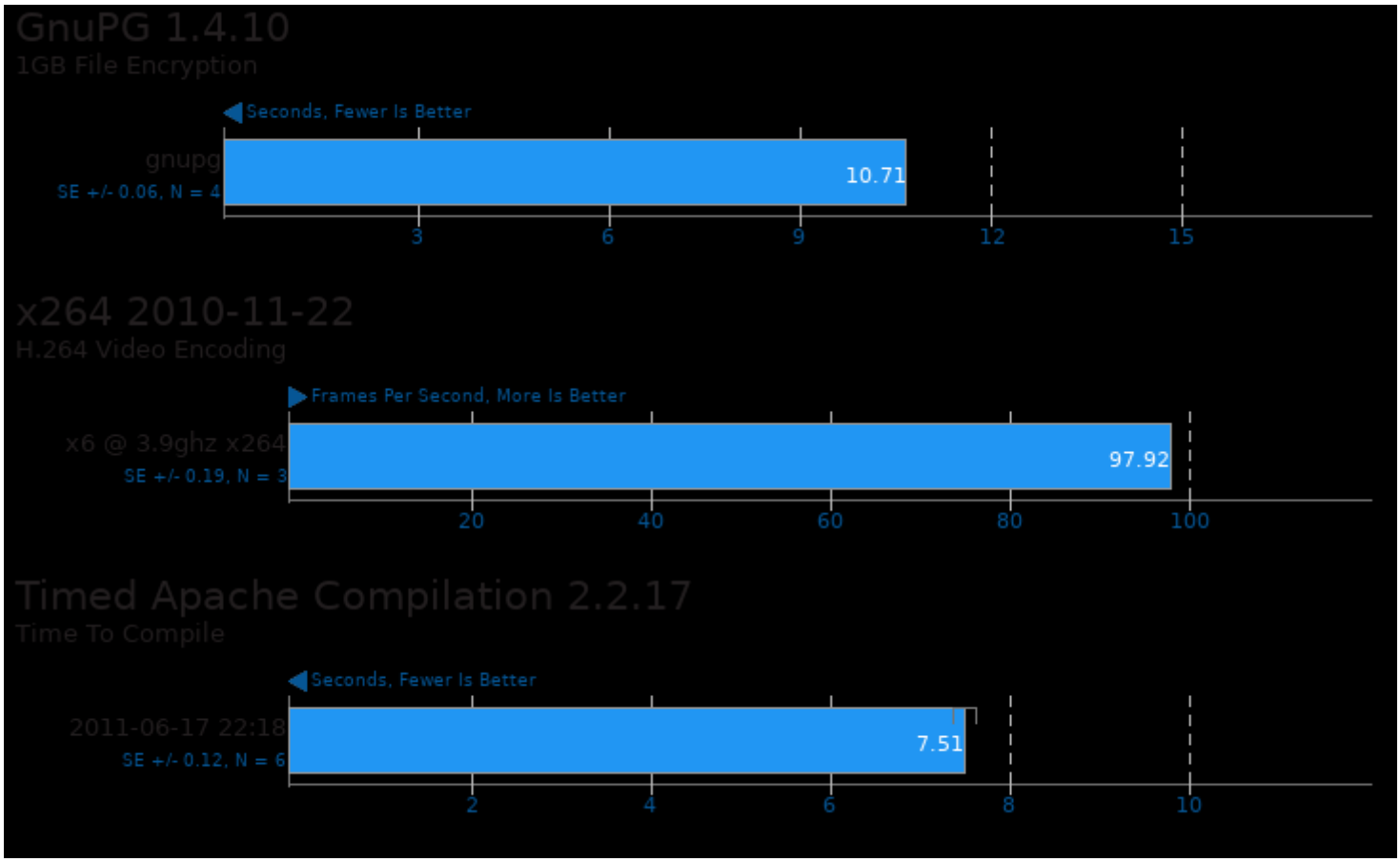
Processor: AMD Phenom II X6 1100T @ 3.90GHz (6 Cores), Motherboard: ASUS M4A78LT-M, Chipset: AMD RS780 + SB7x0/SB8x0/SB9x0, Memory: 2 x 2048 MB 1600MHz, Disk: 160GB FUJITSU MHY2160B + 250GB 2500BEV External, Graphics: ATI Radeon 3000 256MB (350/800MHz), Audio: VIA VT1708S, Monitor: VX37L HDTV10A

OS: Slackware 13.37.0, Kernel: 2.6.38.7 (x86_64), Desktop: KDE 4.5.5, Display Server: X Server 1.9.5, Display Driver: fglrx 8.86.5 Catalyst 11.6, OpenGL: 3.3.10834, Compiler: GCC 4.5.3, File-System: ext4, Screen Resolution: 1366x768

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System Notes: .

	gnupg	x6 @ 3.9ghz x264	2011-06-17 22:18
GnuPG - 1.F.E (sec)	10.71		
Standard Deviation	1.2%		
x264 - H.2.V.E (FPS)		97.92	
Standard Deviation		0.3%	
Timed Apache Compilation - Time To Compile (sec)			7.51
Standard Deviation			4%



This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 10:55.