

www.phoronix-test-suite.com

debian1gb2core

Teste de memoria utilizando Debian com 1GB de Ram e 2 cores.

Test Systems:

memory

Processor: Intel Core 2 Duo T6400 @ 2.00GHz (2 Cores), Motherboard: Intel 440BX, Chipset: Intel 440BX/ZX/DX, Memory: 1024MB, Disk: 21GB VMware Virtual S, Graphics: VMware SVGA II, Audio: Ensoniq ES1371, Network: AMD 79c970

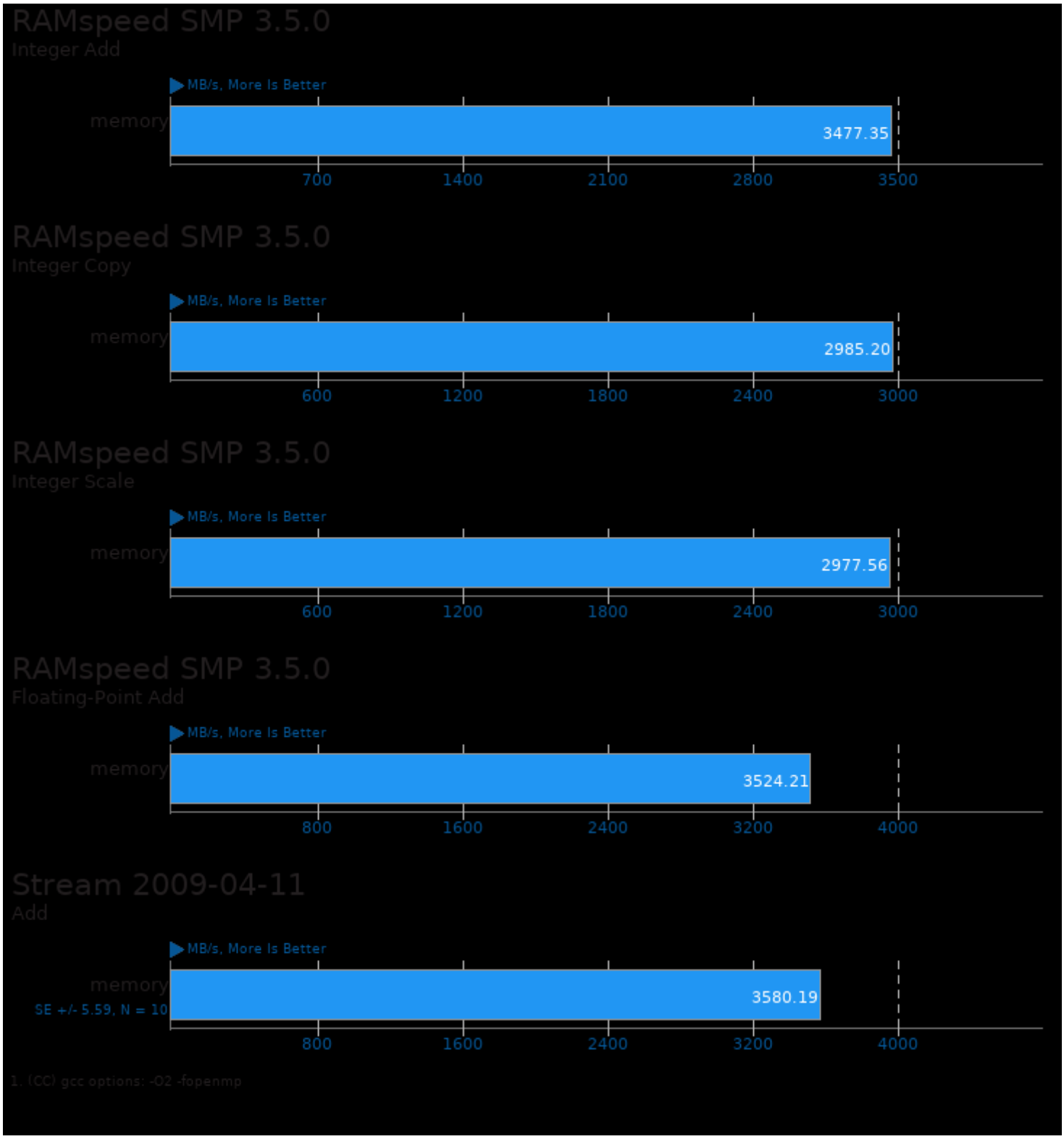
OS: Debian 6.0.6, Kernel: 2.6.32-5-686 (i686), Desktop: GNOME 2.30.2, Display Server: X Server 1.7.7, Display Driver: vmware 11.0.1, OpenGL: 2.1 Mesa 7.7.1, Compiler: GCC 4.4.5, File-System: ext3, Screen Resolution: 800x600, System Layer: VMware

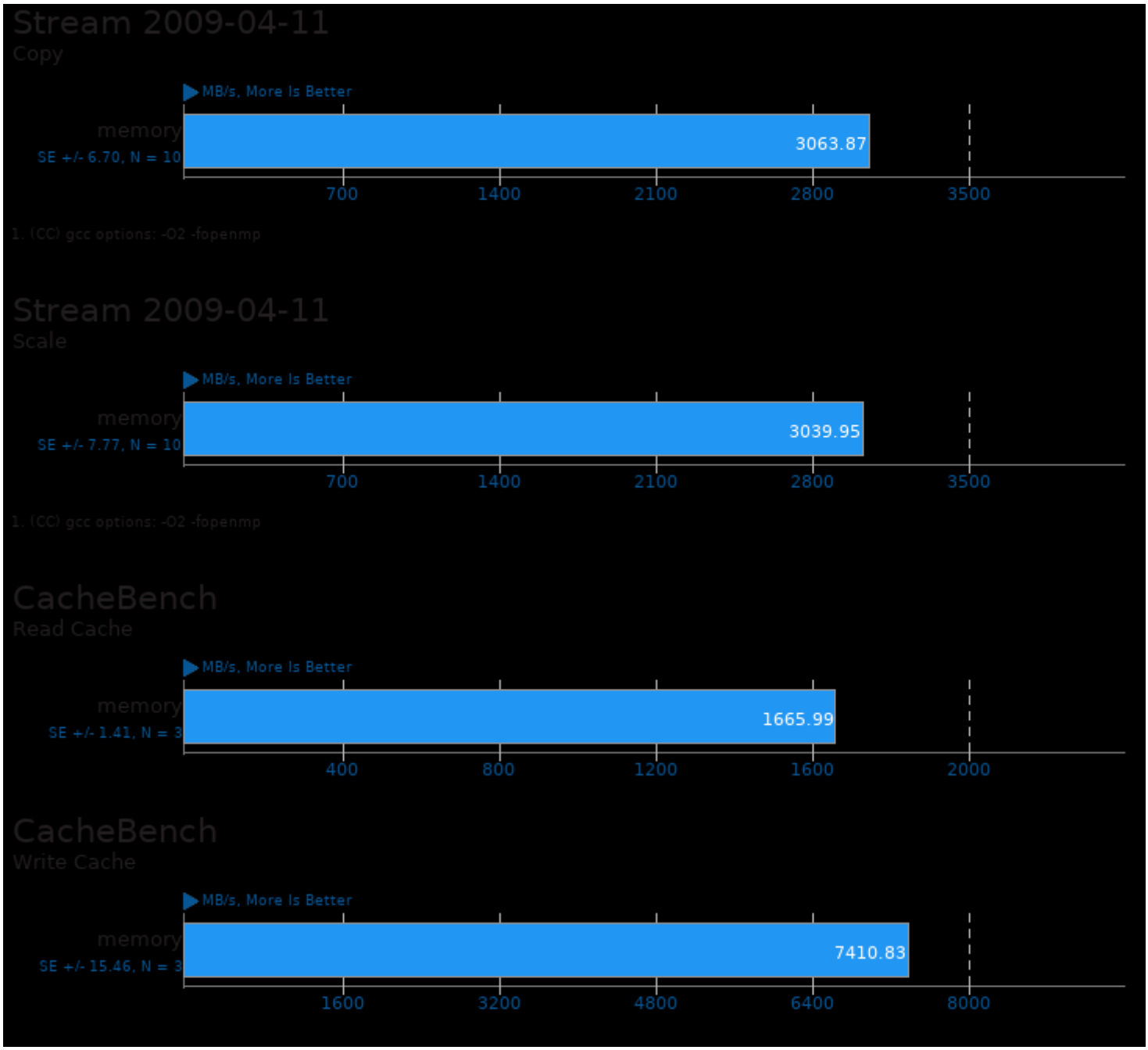
Compiler Notes: --build=i486-linux-gnu --enable-checking=release --enable-clocale=gnu --enable-languages=c,c++,fortran,objc,obj-c++ --enable-libstdcxx-debug --enable-multiarch --enable-nls --enable-objc-gc --enable-shared --enable-targets=all --enable-threads=posix --host=i486-linux-gnu --target=i486-linux-gnu --with-arch-32=i586 --with-tune=generic -v

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	memory
RAMspeed SMP - Integer Add (MB/s)	3477
RAMspeed SMP - Integer Copy (MB/s)	2985
RAMspeed SMP - Integer Scale (MB/s)	2978
RAMspeed SMP - Floating-Point Add (MB/s)	3524
Stream - Add (MB/s)	3580
Standard Deviation	0.5%
Stream - Copy (MB/s)	3064
Standard Deviation	0.7%
Stream - Scale (MB/s)	3040
Standard Deviation	0.8%
CacheBench - Read Cache (MB/s)	1666
Standard Deviation	0.1%
CacheBench - Write Cache (MB/s)	7411
Standard Deviation	0.4%

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This file was automatically generated via the Phoronix Test Suite benchmarking software on Friday, 29 March 2024 05:09.