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AMD A8-6500T APU testing with a Gigabyte F2A88XM-D3H and Gigabyte AMD Radeon HD 8550D on Ubuntu 14.04 via the Phoronix Test Suite.

Test Systems:

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Processor: AMD A8-6500T APU @ 2.10GHz (4 Cores), Motherboard: Gigabyte F2A88XM-D3H, Chipset: AMD Family 15h, Memory: 7168MB, Disk: 240GB KINGSTON SV300S3 + 160GB SAMSUNG HD160JJ, Graphics: Gigabyte AMD Radeon HD 8550D, Audio: AMD Trinity HDMI Audio, Monitor: Acer KA270H + L90D+ DVI, Network: Realtek RTL8111/8168/8411

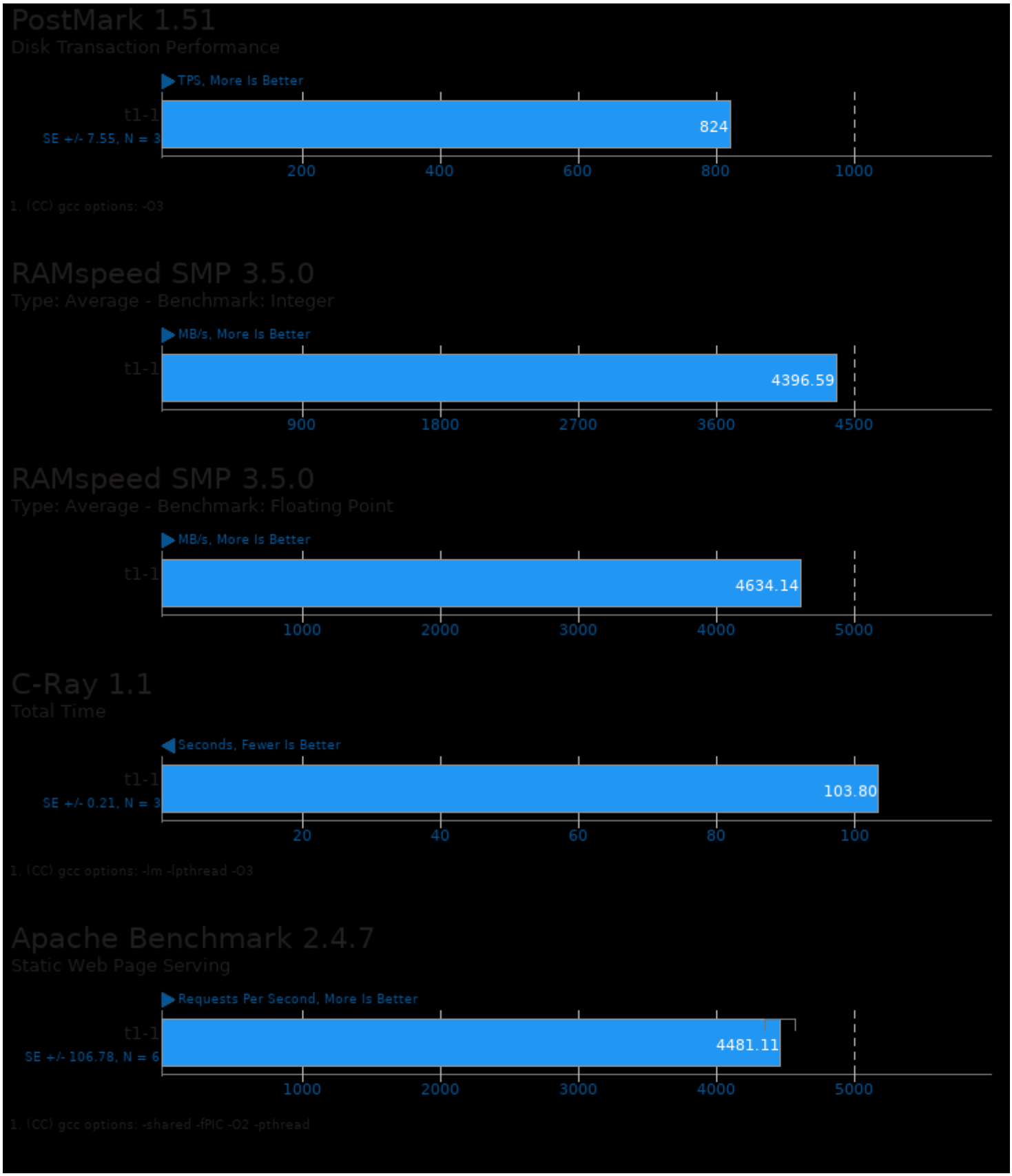
OS: Ubuntu 14.04, Kernel: 3.16.0-77-generic (x86_64), Desktop: GNOME 3.9.90, Display Server: X Server 1.16.0, Display Driver: radeon 7.4.0, OpenGL: 3.3 Mesa 10.3.2 Gallium 0.4, Compiler: GCC 4.8, File-System: ext4, Screen Resolution: 1280x1024

Compiler Notes: --build=x86_64-linux-gnu --disable-browser-plugin --disable-libmudflap --disable-werror --enable-checking=release --enable-clocale=gnu --enable-gnu-unique-object --enable-gtk-cairo --enable-java-awt=gtk --enable-java-home --enable-languages=c,c++,java,go,d,fortran,objc,obj-c++ --enable-libstdcxx-debug

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--enable-libstdcxx-time=yes --enable-multiarch --enable-nls --enable-objc-gc --enable-plugin --enable-shared --enable-threads=posix --host=x86_64-linux-gnu --target=x86_64-linux-gnu --with-abi=m64 --with-arch-32=i686 --with-arch-directory=amd64 --with-ecj-jar=/usr/share/java/eclipse-ecj.jar --with-java-home=/usr/lib/jvm/java-1.5.0-gcj-4.8-amd64/jre --with-jvm-jar-dir=/usr/lib/jvm-exports/java-1.5.0-gcj-4.8-amd64 --with-jvm-root-dir=/usr/lib/jvm/java-1.5.0-gcj-4.8-amd64 --with-multilib-list=m32,m64,mx32 --with-tune=generic -v
Disk Notes: DEADLINE / data=ordered,errors=remount-ro,relatime,rw
Processor Notes: Scaling Governor: acpi-cpufreq ondemand
System Notes: Disk Scheduler: DEADLINE.

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PostMark - D.T.P (TPS)	824
Standard Deviation	1.6%
RAMspeed SMP - Average - Integer (MB/s)	4397
RAMspeed SMP - Average - Floating Point (MB/s)	4634
C-Ray - Total Time (sec)	103.80
Standard Deviation	0.3%
Apache Benchmark - S.W.P.S (Reqs/sec)	4481
Standard Deviation	5.8%



This file was automatically generated via the Phoronix Test Suite benchmarking software on Thursday, 28 March 2024 19:07.