

Phoronix Test Suite Result Viewer



If you have issues viewing the results, please try a different web-browser such as Firefox, or upload the results to a Phoromatic Server or OpenBenchmarking.org.

System Information	Results Overview	Test Results	System Logs
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System Information

mdadm-xfs-raid0-postmark	
PHORONIX-TEST-SUITE.COM	
Intel Core i5 650 @ 3.20GHz (4 Cores)	
MSI 2A9C v1.0	
Intel Core DRAM	
4096 MB + 2048 MB + 2048 MB + 2048 MB DDR3-1333MHz	
1000GB SAMSUNG HD103SJ + 1000GB Western Digital WD1002FAEX-0 + 500GB Western Digital WD5000AZRX-0 +	
AMD Radeon HD 5550/5570/5630/6510/6610/7570 2048MB (157/200MHz)	
Realtek ALC888	
SyncMaster	
Realtek RTL8111/8168/8411 + Ralink RT3090 Wireless 802.11n 1T/1R	
Fedora 25	
4.10.12-200.fc25.x86_64 (x86_64)	
GCC 6.3.1 20161221	
xfs	
zfs	
1920x1080	
<pre>--build=x86_64-redhat-linux --disable-libgcj --disable-libunwind-exceptions --enable-__cxa_atexit --enable-bootstrap --enable-checking=release --enable-gnu-indirect-function --enable-gnu-unique-object --enable-initfini-array --enable-languages=c,c++,objc,obj-c++,fortran,ada,go,lto --enable-libmpx --enable-multilib --enable-plugin --enable-shared --enable-threads=posix --mandir=/usr/share/man --with-arch_32=i686 --with-isl --with-linker-hash-style=gnu --with-tune=generic - MDADM RAID0: CFQ / attr2,inode64,noquota,relatime,rw,seclabel - MDADM RAID1: CFQ / attr2,inode64,noquota,relatime,rw,seclabel - MDADM RAID5: CFQ / attr2,inode64,noquota,relatime,rw,seclabel - ZFS Stripe (RAID0): NOOP / attr2,inode64,noquota,relatime,rw,seclabel - ZFS Mirror (RAID1): NOOP / attr2,inode64,noquota,relatime,rw,seclabel - ZFS RAID-Z (RAID5): NOOP / attr2,inode64,noquota,relatime,rw,seclabel - Scaling Governor: acpi-cpufreq ondemand</pre>	

Results Overview

mdadm-xfs-raid0-postmark			
	MDADM RAID0	MDADM RAID1	MDADM RAID5
postmark: Disk Transaction Performance	2988	3112	2787
Difference	1.07x	1.12x	1.00x
Standard Error	12.00	26.00	10.33
Standard Deviation	0.70%	1.45%	0.64%

Test Results



