Posted by GH_ua on Tue, 06 Feb 2007 09:25:53 GMT
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Gentoo
Linux 2.6.16-026test018 #8 SMP
vzctl version 3.0.0-8

load average: 0.05, 0.05, 0.03

free -mt

	total	used	free	shared	buffers	cached
Mem:	884	861	22	0	166	191
-/+ buffers/cache:		503	380			
Swap:	3906	0	3906			
Total:	4790	861	3928			

vzmemcheck -Av
Output values in Mbytes

veid	LowMem util	LowMem commit	RAM util	MemSwap util	MemSwap commit	Alloc util	Alloc commit	Alloc limit
101	5.56	24.76	193.64	193.64	555.31	297.80	555.31	608.36
102	1.64	24.76	36.47	36.47	555.31	108.73	555.31	608.36
150	2.52	24.76	37.03	37.03	555.31	133.54	555.31	608.36
151	2.73	24.76	41.19	41.19	555.31	140.12	555.31	608.36
Summary:	12.45	99.04	308.33	308.33	2221.24	680.19	2221.24	2433.46
	353.00	353.00	884.00	4790.00	4790.00	4790.00	4790.00	4790.00

Feb 6 09:41:45 ${hostname} *** VZWDOG 1.14: time 1170754905.941194 uptime 4299510294 CPU 0 ***
Feb 6 09:41:45 ${hostname} *** cycles_per_jiffy 30665843 jiffies_per_second 100 ***
Feb 6 09:41:45 ${hostname} CPU0   CPU1
Feb 6 09:41:45 ${hostname} 0:   4572976   0   IO-APIC-edge timer
Feb 6 09:41:45 ${hostname} 1:   8   0   IO-APIC-edge i8042
Feb 6 09:41:45 ${hostname} 17:   971758   0   IO-APIC-level libata, eth0
Feb 6 09:41:45 ${hostname} NMI: 4572937   4572924
Feb 6 09:41:45 ${hostname} LOC: 4565520   4565519
Feb 6 09:41:45 ${hostname} pgdat: 0: 0,229376,229376,c1000000
Feb 6 09:41:45 ${hostname} Mem-info:
Feb 6 09:41:45 ${hostname} DMA per-cpu:
Feb 6 09:41:45 ${hostname} cpu 0 hot: high 0, batch 1 used:0
Feb 6 09:41:45 ${hostname} cpu 0 cold: high 0, batch 1 used:0
Feb 6 09:41:45 ${hostname} cpu 1 hot: high 0, batch 1 used:0
Feb 6 09:41:45 ${hostname} cpu 1 cold: high 0, batch 1 used:0
Feb 6 09:41:45 ${hostname} DMA32 per-cpu: empty
Feb 6 09:41:45 ${hostname} Normal per-cpu:
Feb 6 09:41:45 ${hostname} cpu 0 hot: high 186, batch 31 used:111
Feb 6 09:41:45 ${hostname} cpu 0 cold: high 62, batch 15 used:5
Feb 6 09:41:45 ${hostname} cpu 1 hot: high 186, batch 31 used:156
Feb 6 09:41:45 ${hostname} cpu 1 cold: high 62, batch 15 used:4
Feb 6 09:41:45 ${hostname} HighMem per-cpu: empty
Feb 6 09:41:45 ${hostname} Free pages: 27600kB (0kB HighMem)
Feb 6 09:41:45 ${hostname} Active:108030 inactive:44051 dirty:137 writeback:0 unstable:0 free:6900 slab:64198 mapped:74772 pagetables:709
Feb 6 09:41:45 ${hostname} DMA free:3968kB min:68kB low:84kB high:100kB active:2608kB inactive:0kB present:16384kB pages_scanned:0 all_unrec
laimable? no
Feb 6 09:41:45 ${hostname} lowmem_reserve[]: 0 0 880 880
Feb 6 09:41:45 ${hostname} DMA32 free:0kB min:0kB low:0kB high:0kB active:0kB inactive:0kB present:0kB pages_scanned:0 all_unreclaimable? no
Feb 6 09:41:45 ${hostname} lowmem_reserve[]: 0 0 880 880
Feb 6 09:41:45 ${hostname} Normal free:23632kB min:3756kB low:4692kB high:5632kB active:429512kB inactive:176204kB present:901120kB pages_sc
anned:0 all_unreclaimable? no
Feb 6 09:41:45 ${hostname} lowmem_reserve[]: 0 0 0 0
Feb 6 09:41:45 ${hostname} HighMem free:0kB min:128kB low:128kB high:128kB active:0kB inactive:0kB present:0kB pages_scanned:0 all_unreclaim
able? no
Feb 6 09:41:45 ${hostname} lowmem_reserve[]: 0 0 0 0
Feb 6 09:41:45 ${hostname} DMA: 70*4kB 11*8kB 1*16kB 0*32kB 0*64kB 0*128kB 0*256kB 1*512kB 1*1024kB 1*2048kB 0*4096kB = 3968kB
Feb 6 09:41:45 ${hostname} DMA32: empty
Feb 6 09:41:45 ${hostname} Normal: 2648*4kB 370*8kB 150*16kB 52*32kB 16*64kB 9*128kB

1*256kB 1*512kB 1*1024kB 1*2048kB 0*4096kB = 23632kB
Feb 6 09:41:45 ${hostname} HighMem: empty
Feb 6 09:41:45 ${hostname} Swap cache: add 55, delete 52, find 0/0, race 0+0+0
Feb 6 09:41:45 ${hostname} Free swap = 3999884kB
Feb 6 09:41:45 ${hostname} Total swap = 4000104kB
Feb 6 09:41:45 ${hostname} Free swap: 3999884kB
Feb 6 09:41:45 ${hostname} 229376 pages of RAM
Feb 6 09:41:45 ${hostname} 0 pages of HIGHMEM
Feb 6 09:41:45 ${hostname} 3007 reserved pages
Feb 6 09:41:45 ${hostname} 123471 pages shared
Feb 6 09:41:45 ${hostname} 3 pages swap cached
Feb 6 09:41:45 ${hostname} 137 pages dirty
Feb 6 09:41:45 ${hostname} 0 pages writeback
Feb 6 09:41:45 ${hostname} 74772 pages mapped
Feb 6 09:41:45 ${hostname} 64198 pages slab
Feb 6 09:41:45 ${hostname} 709 pages pagetables
Feb 6 09:41:45 ${hostname} VMALLOC Used: 6876KB Total: 122580KB Entries: 29
Feb 6 09:41:45 ${hostname} Max_Free: 115664KB Start: f8800000 End: fffb5000
Feb 6 09:41:45 ${hostname} disk_io: (8,0) sda r(49812 1085996 26500) w(144148 2615576 182720)
Feb 6 09:41:45 ${hostname} (8,16) sdb r(49806 1044062 29001) w(143441 2615160 183372)
Feb 6 09:41:45 ${hostname} (9,0) md0 r(0 0 0) w(0 0 0)
Feb 6 09:41:45 ${hostname} (9,7) md7 r(86290 1482786 0) w(224717 1797736 0)
Feb 6 09:41:45 ${hostname} (9,5) md5 r(54955 458194 0) w(20551 164408 0)
Feb 6 09:41:45 ${hostname} (9,3) md3 r(4837 38690 0) w(67 536 0)
Feb 6 09:41:45 ${hostname} (9,2) md2 r(5230 108482 0) w(25526 204208 0)
Feb 6 09:41:45 ${hostname} (9,1) md1 r(3507 40922 0) w(2370 18960 0)
Feb 6 09:41:45 ${hostname}
Feb 6 09:41:45 ${hostname} sched lat: 0/0/0 (0 0 0)
Feb 6 09:41:45 ${hostname} lat: A0 0 (0 0 0)L0 0 (0 0 0)H0 0 (0 0 0)L1 0 (0 0 0)H1 0 (0 0 0)
Feb 6 09:41:45 ${hostname} VEnum: 5, proc R 3, S 231, D 0, Z 0, X 0, T 0 (tot 234)

Feb 6 10:28:46 ${hostname} *** VZWDOG 1.14: time 1170757726.122406 uptime 4299792312 CPU 1 ***
Feb 6 10:28:46 ${hostname} *** cycles_per_jiffy 30665843 jiffies_per_second 100 ***
Feb 6 10:28:46 ${hostname} CPU0   CPU1
Feb 6 10:28:46 ${hostname} 0:   4854994   0   IO-APIC-edge timer
Feb 6 10:28:46 ${hostname} 1:   8   0   IO-APIC-edge i8042
Feb 6 10:28:46 ${hostname} 17:   1037312   0   IO-APIC-level libata, eth0
Feb 6 10:28:46 ${hostname} NMI: 4854955   4854942
Feb 6 10:28:46 ${hostname} LOC: 4847081   4847080
Feb 6 10:28:46 ${hostname} pgdat: 0: 0,229376,229376,c1000000
Feb 6 10:28:46 ${hostname} Mem-info:
Feb 6 10:28:46 ${hostname} DMA per-cpu:
Feb 6 10:28:46 ${hostname} cpu 0 hot: high 0, batch 1 used:0
Feb 6 10:28:46 ${hostname} cpu 0 cold: high 0, batch 1 used:0
Feb 6 10:28:46 ${hostname} cpu 1 hot: high 0, batch 1 used:0

Feb 6 10:28:46 ${hostname} cpu 1 cold: high 0, batch 1 used:0
Feb 6 10:28:46 ${hostname} DMA32 per-cpu: empty
Feb 6 10:28:46 ${hostname} Normal per-cpu:
Feb 6 10:28:46 ${hostname} cpu 0 hot: high 186, batch 31 used:21
Feb 6 10:28:46 ${hostname} cpu 0 cold: high 62, batch 15 used:13
Feb 6 10:28:46 ${hostname} cpu 1 hot: high 186, batch 31 used:142
Feb 6 10:28:46 ${hostname} cpu 1 cold: high 62, batch 15 used:23
Feb 6 10:28:46 ${hostname} HighMem per-cpu: empty
Feb 6 10:28:46 ${hostname} Free pages: 11784kB (0kB HighMem)
Feb 6 10:28:46 ${hostname} Active:110204 inactive:47210 dirty:158 writeback:0 unstable:0
free:2946 slab:62804 mapped:78179 pagetables:785
Feb 6 10:28:46 ${hostname} DMA free:3808kB min:68kB low:84kB high:100kB active:3220kB
inactive:176kB present:16384kB pages_scanned:0 all_unreclaimable? no
Feb 6 10:28:46 ${hostname} lowmem_reserve[]: 0 0 880 880
Feb 6 10:28:46 ${hostname} DMA32 free:0kB min:0kB low:0kB high:0kB active:0kB inactive:0kB
present:0kB pages_scanned:0 all_unreclaimable? no
Feb 6 10:28:46 ${hostname} lowmem_reserve[]: 0 0 880 880
Feb 6 10:28:46 ${hostname} Normal free:7976kB min:3756kB low:4692kB high:5632kB
active:437596kB inactive:188664kB present:901120kB pages_scanned:0 all_unreclaimable? no
Feb 6 10:28:46 ${hostname} lowmem_reserve[]: 0 0 0 0
Feb 6 10:28:46 ${hostname} HighMem free:0kB min:128kB low:128kB high:128kB active:0kB
inactive:0kB present:0kB pages_scanned:0 all_unreclaimable? no
Feb 6 10:28:46 ${hostname} lowmem_reserve[]: 0 0 0 0
Feb 6 10:28:46 ${hostname} DMA: 38*4kB 7*8kB 1*16kB 0*32kB 0*64kB 0*128kB 0*256kB
1*512kB 1*1024kB 1*2048kB 0*4096kB = 3808kB
Feb 6 10:28:46 ${hostname} DMA32: empty
Feb 6 10:28:46 ${hostname} Normal: 706*4kB 76*8kB 8*16kB 2*32kB 0*64kB 4*128kB 1*256kB
1*512kB 1*1024kB 1*2048kB 0*4096kB = 7976kB
Feb 6 10:28:46 ${hostname} HighMem: empty
Feb 6 10:28:46 ${hostname} Swap cache: add 55, delete 52, find 0/0, race 0+0+0
Feb 6 10:28:46 ${hostname} Free swap = 3999884kB
Feb 6 10:28:46 ${hostname} Total swap = 4000104kB
Feb 6 10:28:46 ${hostname} Free swap: 3999884kB
Feb 6 10:28:46 ${hostname} 229376 pages of RAM
Feb 6 10:28:46 ${hostname} 0 pages of HIGHMEM
Feb 6 10:28:46 ${hostname} 3007 reserved pages
Feb 6 10:28:46 ${hostname} 132171 pages shared
Feb 6 10:28:46 ${hostname} 3 pages swap cached
Feb 6 10:28:46 ${hostname} 158 pages dirty
Feb 6 10:28:46 ${hostname} 0 pages writeback
Feb 6 10:28:46 ${hostname} 78179 pages mapped
Feb 6 10:28:46 ${hostname} 62804 pages slab
Feb 6 10:28:46 ${hostname} 785 pages pagetables
Feb 6 10:28:46 ${hostname} VMALLOC Used: 6876KB Total: 122580KB Entries: 29
Feb 6 10:28:46 ${hostname} Max_Free: 115664KB Start: f8800000 End: fffb5000
Feb 6 10:28:46 ${hostname} disk_io: (8,0) sda r(51094 1114404 26567) w(154372 2758808
190326)
Feb 6 10:28:46 ${hostname} (8,16) sdb r(51041 1065590 29048) w(153622 2758392 191021)

Feb 6 10:28:46 ${hostname} (9,0) md0 r(0 0 0) w(0 0 0)
Feb 6 10:28:46 ${hostname} (9,7) md7 r(88876 1531818 0) w(237886 1903088 0)
Feb 6 10:28:46 ${hostname} (9,5) md5 r(54962 458306 0) w(20684 165472 0)
Feb 6 10:28:46 ${hostname} (9,3) md3 r(4837 38690 0) w(67 536 0)
Feb 6 10:28:46 ${hostname} (9,2) md2 r(5236 108538 0) w(26904 215232 0)
Feb 6 10:28:46 ${hostname} (9,1) md1 r(3539 41658 0) w(2370 18960 0)
Feb 6 10:28:46 ${hostname}
Feb 6 10:28:46 ${hostname} sched lat: 0/0/0 (0 0 0)
Feb 6 10:28:46 ${hostname} lat: A0 0 (0 0 0)L0 0 (0 0 0)H0 0 (0 0 0)L1 0 (0 0 0)H1 0 (0 0 0)
Feb 6 10:28:46 ${hostname} VEnum: 5, proc R 3, S 252, D 0, Z 0, X 0, T 0 (tot 255)

Feb 5 03:38:20 ${hostname} *** VZWDOG 1.14: time 1170646700.990759 uptime 4626898399 CPU 1 ***
Feb 5 03:38:20 ${hostname} *** cycles_per_jiffy 30665693 jiffies_per_second 100 ***
Feb 5 03:38:20 ${hostname} CPU0   CPU1
Feb 5 03:38:20 ${hostname} 0: 331961046   0   IO-APIC-edge timer
Feb 5 03:38:20 ${hostname} 1:   9   0   IO-APIC-edge i8042
Feb 5 03:38:20 ${hostname} 17:   76564954   0   IO-APIC-level libata, eth0
Feb 5 03:38:20 ${hostname} NMI: 331961008 331960995
Feb 5 03:38:20 ${hostname} LOC: 331468420 331468419
Feb 5 03:38:20 ${hostname} pgdat: 0: 0,229376,229376,c1000000
Feb 5 03:38:20 ${hostname} Mem-info:
Feb 5 03:38:20 ${hostname} DMA per-cpu:
Feb 5 03:38:20 ${hostname} cpu 0 hot: high 0, batch 1 used:0
Feb 5 03:38:20 ${hostname} cpu 0 cold: high 0, batch 1 used:0
Feb 5 03:38:20 ${hostname} cpu 1 hot: high 0, batch 1 used:0
Feb 5 03:38:20 ${hostname} cpu 1 cold: high 0, batch 1 used:0
Feb 5 03:38:20 ${hostname} DMA32 per-cpu: empty
Feb 5 03:38:20 ${hostname} Normal per-cpu:
Feb 5 03:38:20 ${hostname} cpu 0 hot: high 186, batch 31 used:123
Feb 5 03:38:20 ${hostname} cpu 0 cold: high 62, batch 15 used:8
Feb 5 03:38:20 ${hostname} cpu 1 hot: high 186, batch 31 used:131
Feb 5 03:38:20 ${hostname} cpu 1 cold: high 62, batch 15 used:13
Feb 5 03:38:20 ${hostname} HighMem per-cpu: empty
Feb 5 03:38:20 ${hostname} Free pages: 9196kB (0kB HighMem)
Feb 5 03:38:20 ${hostname} Active:112545 inactive:42019 dirty:613 writeback:0 unstable:0 free:2299 slab:65905 mapped:94551 pagetables:1033
Feb 5 03:38:20 ${hostname} DMA free:3976kB min:68kB low:84kB high:100kB active:3148kB inactive:4kB present:16384kB pages_scanned:0 all_unreclaimable? no
Feb 5 03:38:20 ${hostname} lowmem_reserve[]: 0 0 880 880
Feb 5 03:38:20 ${hostname} DMA32 free:0kB min:0kB low:0kB high:0kB active:0kB inactive:0kB present:0kB pages_scanned:0 all_unreclaimable? no
Feb 5 03:38:20 ${hostname} lowmem_reserve[]: 0 0 880 880
Feb 5 03:38:20 ${hostname} Normal free:5220kB min:3756kB low:4692kB high:5632kB active:447032kB inactive:168072kB present:901120kB pages_scanned:0 all_unreclaimable? no
Feb 5 03:38:20 ${hostname} lowmem_reserve[]: 0 0 0 0
Feb 5 03:38:20 ${hostname} HighMem free:0kB min:128kB low:128kB high:128kB active:0kB

inactive:0kB present:0kB pages_scanned:0 all_unreclaimable? no
Feb 5 03:38:20 ${hostname} lowmem_reserve[]: 0 0 0 0
Feb 5 03:38:20 ${hostname} DMA: 92*4kB 3*8kB 0*16kB 0*32kB 0*64kB 0*128kB 0*256kB 1*512kB 1*1024kB 1*2048kB 0*4096kB = 3976kB
Feb 5 03:38:20 ${hostname} DMA32: empty
Feb 5 03:38:20 ${hostname} Normal: 1*4kB 170*8kB 43*16kB 3*32kB 4*64kB 0*128kB 1*256kB 1*512kB 0*1024kB 1*2048kB 0*4096kB = 5220kB
Feb 5 03:38:20 ${hostname} HighMem: empty
Feb 5 03:38:20 ${hostname} Swap cache: add 58, delete 58, find 0/0, race 0+0+0
Feb 5 03:38:20 ${hostname} Free swap = 3999884kB
Feb 5 03:38:20 ${hostname} Total swap = 4000104kB
Feb 5 03:38:20 ${hostname} Free swap: 3999884kB
Feb 5 03:38:20 ${hostname} 229376 pages of RAM
Feb 5 03:38:20 ${hostname} 0 pages of HIGHMEM
Feb 5 03:38:20 ${hostname} 3007 reserved pages
Feb 5 03:38:20 ${hostname} 143330 pages shared
Feb 5 03:38:20 ${hostname} 0 pages swap cached
Feb 5 03:38:20 ${hostname} 613 pages dirty
Feb 5 03:38:20 ${hostname} 0 pages writeback
Feb 5 03:38:20 ${hostname} 94551 pages mapped
Feb 5 03:38:20 ${hostname} 65905 pages slab
Feb 5 03:38:20 ${hostname} 1033 pages pagetables
Feb 5 03:38:20 ${hostname} VMALLOC Used: 6888KB Total: 122580KB Entries: 30
Feb 5 03:38:20 ${hostname} Max_Free: 115680KB Start: f8800000 End: fffb5000
Feb 5 03:38:20 ${hostname} disk_io: (8,0) sda r(2224301 487614478 3108286) w(10529774 201084456 14573011)
Feb 5 03:38:20 ${hostname} (8,16) sdb r(1635526 22729548 44890) w(11055335 665490776 17675275)
Feb 5 03:38:20 ${hostname} (9,0) md0 r(0 0 0) w(0 0 0)
Feb 5 03:38:20 ${hostname} (9,7) md7 r(1603623 30738370 0) w(19351270 154810160 0)
Feb 5 03:38:20 ${hostname} (9,5) md5 r(1674329 13851554 0) w(1084302 8674416 0)
Feb 5 03:38:20 ${hostname} (9,3) md3 r(2034 16266 0) w(83347 666776 0)
Feb 5 03:38:20 ${hostname} (9,2) md2 r(89313 1080970 0) w(1311068 10488544 0)
Feb 5 03:38:20 ${hostname} (9,1) md1 r(15594 249058 0) w(4880 39040 0)
Feb 5 03:38:20 ${hostname}
Feb 5 03:38:20 ${hostname} sched lat: 0/0/0 (0 0 0)
Feb 5 03:38:20 ${hostname} lat: A0 0 (0 0 0)L0 0 (0 0 0)H0 0 (0 0 0)L1 0 (0 0 0)H1 0 (0 0 0)
Feb 5 03:38:20 ${hostname} VEnum: 5, proc R 2, S 328, D 0, Z 0, X 0, T 0 (tot 331)