Subject: CentOS 6.7/OpenVZ container missing "Committed_AS" line in /proc/meminfo
Posted by xerobank on Tue, 01 Sep 2015 06:56:57 GMT
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When I run cat /proc/meminfo on my CentOS 6.7/OpenVZ container, it is missing the "Committed_AS" line which causes the some application processes to fail.

[root@node1 ~]# more /etc/centos-release
CentOS release 6.7 (Final)

[root@node1 ~]# uname -a
Linux node1 2.6.32-042stab103.6 #1 SMP Wed Jan 21 13:07:39 MSK 2015 x86_64 x86_64 x86_64 GNU/Linux

[root@node1 ~]# cat /proc/meminfo
MemTotal: 25165824 kB
MemFree: 10861036 kB
Cached: 10156852 kB
Buffers: 0 kB
Active: 5535212 kB
Inactive: 7991088 kB
Active(anon): 2839436 kB
Inactive(anon): 660788 kB
Active(file): 2695776 kB
Inactive(file): 7330300 kB
Unevictable: 0 kB
Mlocked: 31880 kB
SwapTotal: 0 kB
SwapFree: 0 kB
Dirty: 216 kB
Writeback: 0 kB
AnonPages: 3500224 kB
Shmem: 130776 kB
Slab: 778460 kB
SReclaimable: 738684 kB
SUnreclaim: 39776 kB

Can any one help me how to get the "Committed_AS" value from /proc/meminfo please? Also, clarify why the output has so few lines.

Thank you.