
Subject: *SOLVED* vzquota : (error) Quota on syscall for 10001: Device or resource

Posted by [sitnikov](#) on Fri, 20 Oct 2006 19:51:58 GMT

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```
[root@demo1 init.d]#vzctl start 10001
Starting VE ...
vzquota : (error) Quota on syscall for 10001: Device or resource busy
vzquota on failed [3]
```

```
++skip++
```

```
[pid 9097] open("/dev/null", O_WRONLY) = 7
[pid 9097] dup2(7, 0) = 0
[pid 9097] execve("/usr/sbin/vzquota", ["/usr/sbin/vzquota", "on", "10001", "-r", "0", "-b",
"2048676", "-B", "2153534", "-i", "200100", "-l", "220100", "-e", "0", "-n", ...], [/* 3 vars */]) = 0
[pid 9097] uname({sys="Linux", node="demo1.xxxxxxxx.xx", ...}) = 0
[pid 9097] brk(0) = 0x9cfe000
[pid 9097] access("/etc/ld.so.preload", R_OK) = -1 ENOENT (No such file or directory)
[pid 9097] open("/etc/ld.so.cache", O_RDONLY) = 8
[pid 9097] fstat64(8, {st_mode=S_IFREG|0644, st_size=21316, ...}) = 0
[pid 9097] old_mmap(NULL, 21316, PROT_READ, MAP_PRIVATE, 8, 0) = 0xb7fd1000
[pid 9097] close(8) = 0
[pid 9097] open("/lib/tls/libc.so.6", O_RDONLY) = 8
[pid 9097] read(8, "\177ELF\1\1\1\0\0\0\0\0\0\0\0\3\0\3\0\1\0\0\0\320^6\000"..., 512) = 512
[pid 9097] fstat64(8, {st_mode=S_IFREG|0755, st_size=1525004, ...}) = 0
[pid 9097] old_mmap(0x351000, 1223900, PROT_READ|PROT_EXEC,
MAP_PRIVATE|MAP_DENYWRITE, 8, 0) = 0x351000
[pid 9097] old_mmap(0x476000, 16384, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_DENYWRITE, 8, 0x124000) = 0x476000
[pid 9097] old_mmap(0x47a000, 7388, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_FIXED|MAP_ANONYMOUS, -1, 0) = 0x47a000
[pid 9097] close(8) = 0
[pid 9097] old_mmap(NULL, 4096, PROT_READ|PROT_WRITE,
MAP_PRIVATE|MAP_ANONYMOUS, -1, 0) = 0xb7fd0000
[pid 9097] mprotect(0x476000, 8192, PROT_READ) = 0
[pid 9097] mprotect(0x348000, 4096, PROT_READ) = 0
[pid 9097] set_thread_area({entry_number:-1 -> 6, base_addr:0xb7fd08e0, limit:1048575,
seg_32bit:1, contents:0, read_exec_only:0, limit_in_pages:1, seg_not_present:0, useable:1}) = 0
[pid 9097] munmap(0xb7fd1000, 21316) = 0
[pid 9097] open("/var/vzquota/quota.10001", O_RDWR|O_LARGEFILE) = 8
[pid 9097] flock(8, LOCK_EX|LOCK_NB) = 0
[pid 9097] pread64(8, "\274\334\376\0\0\0", 8, 0) = 8
[pid 9097] _llseek(8, 0, [133], SEEK_END) = 0
[pid 9097] pread64(8, "\220\315\374F\273\t\31", 8, 125) = 8
[pid 9097] _llseek(8, 0, [133], SEEK_END) = 0
[pid 9097] brk(0) = 0x9cfe000
[pid 9097] brk(0x9d2f000) = 0x9d2f000
```



```
[pid 9097] ioctl(9, 0xc0102b02, 0xbfee2420) = -1 EBUSY (Device or resource busy)
[pid 9097] close(9) = 0
[pid 9097] nanosleep({0, 128000000}, NULL) = 0
[pid 9097] open("/dev/vzctl", O_RDWR|O_LARGEFILE) = 9
[pid 9097] ioctl(9, 0xc0102b02, 0xbfee2420) = -1 EBUSY (Device or resource busy)
[pid 9097] close(9) = 0
[pid 9097] nanosleep({0, 256000000}, NULL) = 0
[pid 9097] open("/dev/vzctl", O_RDWR|O_LARGEFILE) = 9
[pid 9097] ioctl(9, 0xc0102b02, 0xbfee2420) = -1 EBUSY (Device or resource busy)
[pid 9097] close(9) = 0
[pid 9097] open("/dev/vzctl", O_RDWR|O_LARGEFILE) = 9
[pid 9097] ioctl(9, 0xc0102b02, 0xbfee2420) = 0
[pid 9097] close(9) = 0
[pid 9097] write(2, "vzquota : ", 10vzquota : ) = 10
[pid 9097] write(2, "(error) ", 8(error) ) = 8
[pid 9097] write(2, "Quota on syscall for 10001", 26Quota on syscall for 10001) = 26
[pid 9097] write(2, ": Device or resource busy", 25: Device or resource busy) = 25
[pid 9097] write(2, "\n", 1
) = 1
++skip++
```

```
[root@demo1 init.d]# uname -a
Linux demo1.infonet.ee 2.6.9-023stab030.1-smp #1 SMP Thu Oct 12 00:13:21 MSD 2006 i686
i686 i386 GNU/Linux
```

```
[root@demo1 init.d]# rpm -qa vz\*
vzctl-lib-3.0.12-1
vzrpm44-4.4.1-22.5
vzrpm44-python-4.4.1-22.5
vzrpm43-python-4.3.3-7_nonptl.6
vztmpl-centos-4-2.0-2
vzquota-3.0.9-1
vzctl-3.0.12-1
vzyum-2.4.0-11
vzpkg-2.7.0-18
vzrpm43-4.3.3-7_nonptl.6
```

```
[root@demo1 init.d]# cat /etc/redhat-release
CentOS release 4.4 (Final)
```

```
[root@demo1 init.d]# ls -la /dev/vzctl
crw----- 1 root root 126, 0 Oct 18 16:59 /dev/vzctl
```

```
[root@demo1 init.d]# vzlist
  VEID   NPROC STATUS IP_ADDR   HOSTNAME
 10002   16 running xxx.x.x.xxx -
```
