
Subject: Re: Server Crash, seemingly related to VZQUOTA

Posted by [bjdea1](#) on Mon, 10 Oct 2011 01:14:13 GMT

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Here's something else I just saw in top output which seems quite strange to me, how can that VE mysqld process be running at 2400% of CPU?????:

[root@aunode1 ~]# top

top - 12:10:47 up 1:24, 2 users, load average: 2.68, 2.37, 2.01

Tasks: 1134 total, 1 running, 1131 sleeping, 0 stopped, 2 zombie

Cpu(s): 19.1%us, 16.7%sy, 0.0%ni, 63.3%id, 0.6%wa, 0.0%hi, 0.3%si, 0.0%st

Mem: 16425816k total, 12043776k used, 4382040k free, 1489700k buffers

Swap: 16381944k total, 0k used, 16381944k free, 6111204k cached

PID	USER	PR	NI	VIRT	RES	SHR	S	%CPU	%MEM	TIME+	COMMAND
67622	100	20	0	219m	37m	4232	S	2400.0	0.2	0:06.66	mysqld
92624	root	20	0	237m	20m	9412	S	79.6	0.1	65:41.97	mono
93084	root	20	0	2481m	536m	10m	S	20.4	3.3	3:37.48	java
2390	root	20	0	61968	4428	1228	S	3.6	0.0	1:41.58	vmslaved
714929	nobody	20	0	154m	47m	1624	S	1.3	0.3	0:00.05	httpd
716226	root	20	0	15812	2064	932	R	1.3	0.0	0:00.10	top
714533	nobody	20	0	154m	47m	1620	S	1.0	0.3	0:00.03	httpd
715315	nobody	20	0	154m	47m	1620	S	1.0	0.3	0:00.03	httpd
46793	gopher	20	0	190m	134m	3708	S	0.7	0.8	0:10.14	squid3
714928	nobody	20	0	154m	47m	1620	S	0.7	0.3	0:00.03	httpd
715316	nobody	20	0	154m	47m	1620	S	0.7	0.3	0:00.03	httpd
16237	100	20	0	427m	144m	4724	S	0.3	0.9	0:22.70	mysqld
30020	root	20	0	154m	47m	2060	S	0.3	0.3	0:02.17	httpd
36676	root	20	0	85796	7180	2908	S	0.3	0.0	0:04.46	python
37705	root	20	0	58120	1984	520	S	0.3	0.0	0:00.04	sendmail-mta

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50676 root    20  0 11572 556 420 S 0.3 0.0 0:09.37 filelockd
715312 nobody  20  0 154m 47m 1620 S 0.3 0.3 0:00.02 httpd
715606 47      20  0 67412 4476 2812 S 0.3 0.0 0:00.01 exim
717359 47      20  0  0  0  0 Z 0.3 0.0 0:00.01 exim <defunct>

 1 root    20  0 19332 1504 1212 S 0.0 0.0 0:00.99 init
 2 root    20  0  0  0  0 S 0.0 0.0 0:00.00 kthreadd
 3 root    RT  0  0  0  0 S 0.0 0.0 0:00.04 migration/0
 4 root    20  0  0  0  0 S 0.0 0.0 0:00.02 ksoftirqd/0
 5 root    RT  0  0  0  0 S 0.0 0.0 0:00.01 migration/0
 6 root    RT  0  0  0  0 S 0.0 0.0 0:00.00 watchdog/0
 7 root    RT  0  0  0  0 S 0.0 0.0 0:00.04 migration/1
 8 root    RT  0  0  0  0 S 0.0 0.0 0:00.01 migration/1
 9 root    20  0  0  0  0 S 0.0 0.0 0:00.04 ksoftirqd/1
10 root    RT  0  0  0  0 S 0.0 0.0 0:00.00 watchdog/1
11 root    RT  0  0  0  0 S 0.0 0.0 0:00.72 migration/2
12 root    RT  0  0  0  0 S 0.0 0.0 0:00.01 migration/2
13 root    20  0  0  0  0 S 0.0 0.0 0:00.03 ksoftirqd/2
14 root    RT  0  0  0  0 S 0.0 0.0 0:00.00 watchdog/2
15 root    RT  0  0  0  0 S 0.0 0.0 0:00.77 migration/3
16 root    RT  0  0  0  0 S 0.0 0.0 0:00.01 migration/3
17 root    20  0  0  0  0 S 0.0 0.0 0:00.01 ksoftirqd/3
18 root    RT  0  0  0  0 S 0.0 0.0 0:00.00 watchdog/3
19 root    RT  0  0  0  0 S 0.0 0.0 0:00.03 migration/4
20 root    RT  0  0  0  0 S 0.0 0.0 0:00.01 migration/4

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21 root	20	0	0	0	0	S	0.0	0.0	0:00.17	ksoftirqd/4
22 root	RT	0	0	0	0	S	0.0	0.0	0:00.00	watchdog/4
23 root	RT	0	0	0	0	S	0.0	0.0	0:00.05	migration/5
24 root	RT	0	0	0	0	S	0.0	0.0	0:00.00	migration/5
25 root	20	0	0	0	0	S	0.0	0.0	0:00.01	ksoftirqd/5
26 root	RT	0	0	0	0	S	0.0	0.0	0:00.00	watchdog/5
27 root	RT	0	0	0	0	S	0.0	0.0	0:00.67	migration/6
28 root	RT	0	0	0	0	S	0.0	0.0	0:00.01	migration/6
29 root	20	0	0	0	0	S	0.0	0.0	0:00.23	ksoftirqd/6
30 root	RT	0	0	0	0	S	0.0	0.0	0:00.00	watchdog/6
31 root	RT	0	0	0	0	S	0.0	0.0	0:00.61	migration/7
32 root	RT	0	0	0	0	S	0.0	0.0	0:00.01	migration/7
33 root	20	0	0	0	0	S	0.0	0.0	0:00.01	ksoftirqd/7
34 root	RT	0	0	0	0	S	0.0	0.0	0:00.00	watchdog/7
35 root	20	0	0	0	0	S	0.0	0.0	0:00.00	events/0
36 root	20	0	0	0	0	S	0.0	0.0	0:01.28	events/1
37 root	20	0	0	0	0	S	0.0	0.0	0:00.27	events/2
38 root	20	0	0	0	0	S	0.0	0.0	0:00.07	events/3
39 root	20	0	0	0	0	S	0.0	0.0	0:00.07	events/4

[root@aunode1 ~]#