
Subject: Re: mem leak

Posted by [kapper](#) on Thu, 24 Apr 2008 08:45:38 GMT

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hi
absolutely - though I probably have to wait for 40 days now after rebooting all three boxes in order to get what you want.

now it shows:

```
top - 10:44:09 up 10:01, 1 user, load average: 0.06, 0.09, 0.18
Tasks: 318 total, 1 running, 317 sleeping, 0 stopped, 0 zombie
Cpu(s): 0.3%us, 0.3%sy, 0.0%ni, 99.2%id, 0.0%wa, 0.0%hi, 0.2%si, 0.0%st
Mem: 4040988k total, 3945596k used, 95392k free, 213668k buffers
Swap: 8388600k total, 0k used, 8388600k free, 2513336k cached
```

PID	USER	PR	NI	VIRT	RES	SHR	S	%CPU	%MEM	TIME+	COMMAND
20537	root	15	0	339m	112m	3760	S	0	2.9	0:13.96	yum-updatesd
10730	root	15	0	121m	105m	1912	S	0	2.7	4:17.38	pdns_recursor
8521	100	15	0	134m	50m	4504	S	0	1.3	8:49.31	mysqld
12793	103	15	0	160m	42m	5640	S	0	1.1	0:55.73	mysqld
20653	root	18	0	164m	27m	1684	S	0	0.7	0:10.86	python
21154	33	15	0	41660	24m	3560	S	0	0.6	0:13.76	apache
20866	33	15	0	41552	24m	3564	S	0	0.6	0:10.36	apache
20860	33	15	0	41432	23m	3252	S	0	0.6	0:09.10	apache
21312	33	15	0	41424	23m	3248	S	0	0.6	0:13.96	apache
20699	33	15	0	40996	23m	3588	S	0	0.6	0:16.37	apache
16445	101	15	0	161m	23m	5428	S	0	0.6	0:01.33	mysqld
21460	33	15	0	40992	23m	3248	S	0	0.6	0:08.47	apache
21341	33	15	0	40156	22m	3556	S	0	0.6	0:07.32	apache
22947	33	15	0	40316	22m	3220	S	0	0.6	0:00.94	apache
22672	33	15	0	40140	22m	3216	S	0	0.6	0:03.60	apache

14785 101	15	0	158m	22m	5492 S	0	0.6	0:00.93	mysqld
16420 101	15	0	158m	22m	5192 S	0	0.6	0:01.37	mysqld
20506 101	15	0	158m	21m	5360 S	0	0.6	0:00.76	mysqld
10995 101	15	0	158m	21m	5392 S	0	0.6	0:01.63	mysqld
17028 33	15	0	115m	16m	4176 S	0	0.4	0:00.17	apache2
16504 33	15	0	115m	16m	4036 S	0	0.4	0:03.14	apache2
21437 33	15	0	115m	16m	4020 S	0	0.4	0:02.39	apache2
16505 33	15	0	115m	16m	3996 S	0	0.4	0:02.69	apache2
21433 33	15	0	115m	16m	3996 S	0	0.4	0:02.73	apache2
16502 33	15	0	115m	16m	3960 S	0	0.4	0:02.76	apache2
16499 33	15	0	115m	16m	3952 S	0	0.4	0:02.56	apache2
16503 33	18	0	115m	16m	3952 S	0	0.4	0:02.03	apache2
18992 root	18	0	122m	10m	5764 S	0	0.3	0:00.06	apache2
19133 33	18	0	122m	9.8m	4744 S	0	0.2	0:10.95	apache2
19130 33	15	0	122m	9976	4728 S	0	0.2	0:11.36	apache2
21345 33	16	0	123m	9972	4712 S	0	0.2	0:02.85	apache2
21336 33	15	0	123m	9968	4704 S	0	0.2	0:07.21	apache2
19132 33	15	0	123m	9960	4712 S	0	0.2	0:11.40	apache2
19131 33	15	0	122m	9956	4720 S	0	0.2	0:15.42	apache2
19129 33	15	0	122m	9952	4708 S	0	0.2	0:06.72	apache2
21346 33	15	0	122m	9928	4664 S	0	0.2	0:13.24	apache2
21062 33	15	0	122m	9916	4660 S	0	0.2	0:17.51	apache2
21337 33	15	0	123m	9868	4620 S	0	0.2	0:03.11	apache2
19178 33	15	0	97348	9192	4544 S	0	0.2	0:00.40	apache2

19179 33	18	0	97580	9156	4536	S	0	0.2	0:00.30	apache2
19176 33	15	0	97604	9124	4512	S	0	0.2	0:00.41	apache2
21141 33	15	0	97600	8792	4148	S	0	0.2	0:00.29	apache2
19177 33	15	0	97320	8788	4176	S	0	0.2	0:00.33	apache2
19175 33	18	0	97568	8760	4156	S	0	0.2	0:00.35	apache2
19080 root	18	0	97032	8692	4508	S	0	0.2	0:00.06	apache2
20933 33	15	0	82368	8692	4248	S	0	0.2	0:00.28	apache2
21434 33	15	0	97564	8684	4116	S	0	0.2	0:00.20	apache2
15006 root	18	0	103m	8656	5276	S	0	0.2	0:00.06	apache2
20929 33	15	0	82360	8536	4128	S	0	0.2	0:00.51	apache2
20931 33	15	0	82364	8528	4140	S	0	0.2	0:00.69	apache2
18676 33	15	0	81952	8412	4044	S	0	0.2	0:00.42	apache2
18677 33	15	0	81876	8228	3940	S	0	0.2	0:00.32	apache2
