
Subject: Re: Top Patch exists?

Posted by [curx](#) on Mon, 23 Oct 2006 15:04:56 GMT

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Hi dev,

the problem is, that vztot cannot filter the top stats through any commands:

Print a additional VEID column:

```
# vztot -e
```

brings up: (as a example)

[...]

PID	USER	PRI	NI	SIZE	RSS	SHARE	VEID	STAT	%CPU	%MEM	TIME	CPU	COMMAND
28912	root	16	0	1516	520	452	N/A	S	0.0	0.0	0:00	0	init
29114	root	16	0	1568	540	440	N/A	S	0.0	0.0	0:00	0	syslogd
29240	Debian-e	16	0	4436	892	668	N/A	S	0.0	0.0	0:00	0	exim4
29248	root	20	0	3476	884	652	N/A	S	0.0	0.0	0:00	0	sshd
29251	root	16	0	1764	644	532	N/A	S	0.0	0.0	0:00	0	cron
14669	root	16	0	1548	528	448	N/A	S	0.0	0.0	0:00	0	inetd
8462	root	16	0	10212	496	332	N/A	S	0.0	0.0	0:00	0	vzctl
8463	root	15	0	2568	1432	1152	N/A	S	0.0	0.1	0:00	0	bash
8468	root	16	0	3552	1868	1444	N/A	S	0.0	0.1	0:00	0	mc
8470	root	15	0	2576	1468	1180	N/A	S	0.0	0.1	0:00	0	bash
8524	root	17	0	2084	1120	824	N/A	R	0.0	0.1	0:00	0	vztot

you can see the N/A fields, should be the VEID ...

That's the problem,

and

Filter top-stat of <VEID> only!

```
# vztot -E <VEID>
```

print only the headers, no processes,

but

```
# vzps -E <VEID> axf
```

Show correctly the VEID field!

VEID	PID	TTY	STAT	TIME	COMMAND
902	28912	?	S	0:00	init [2]
902	29114	?	S	0:00	/sbin/syslogd
902	29240	?	S	0:00	/usr/sbin/exim4 -bd -q30m
902	29248	?	S	0:00	/usr/sbin/sshd
902	29251	?	S	0:00	/usr/sbin/cron

902 14669 ? S 0:00 /usr/sbin/inetd
