Posted by curx on Fri, 20 Oct 2006 15:22:08 GMT

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Hi,

> find ve_status function and remove one of them.

You point me in the right direction

> I suppose you need vzlist.h from kernel, not vzctl one.
Sorry, i found no vzlist.h in kernel-source, and inspecting some files - i found out it's from vzctl!

the fix:
comment out the ve_status

```
/* char *ve_status[]= {
 *      "running",
 *      "stopped",
 *      "mounted"
 * };
 */
```

and build it again.

then you can use the 2 builed tools: ps and top

```
# ps -E <VEID>
 VEID   PID TTY      STAT   TIME COMMAND
<VEID> 13107 ?       S      0:00 init [2]
<VEID> 14404 ?       S      0:00 /sbin/syslogd
<VEID> 14532 ?       S      0:00 /usr/sbin/exim4 -bd -q30m
<VEID> 14539 ?       S      0:00 /usr/sbin/cron
```

top -e -n1, gives me a N/A, nor VEID is printed :-/

```
PID USER    PRI NI  SIZE  RSS SHARE  VEID STAT %CPU %MEM   TIME CPU COMMAN
 1 root     16  0 2656  536  456  N/A S    0.0 0.0  0:00   0 init
[...]
```

Thanks!