
Subject: Re: Making a VE use a particular cpu
Posted by [piavlo](#) on Tue, 23 Dec 2008 00:13:05 GMT
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I've just tried it and it works as should.

This is on 8 cpus system:

```
fire-ovz1 ~ # cset set --cpu=6 --set=blah
cset: --> created cpuset "blah"
fire-ovz1 ~ # cset proc --list blah
cset: "blah" cpuset of:      6 cpu, with:   0 tasks running
fire-ovz1 ~ # cset proc --set=blah --exec vzctl start 103
cset: 1 tasks match criteria
cset: --> last message, executed args into cpuset "/blah", new pid is: 5842
Starting VE ...
VE is mounted
Setting CPU units: 100000
Configure meminfo: 2460180
Configure veth devices: veth103.0
VE start in progress...
fire-ovz1 ~ # cset proc --list blah
cset: "blah" cpuset of:      6 cpu, with:   8 tasks running
  USER      PID PPID S TASK NAME
  -----
root    5855   1 S init [3]
root    5936 5855 S /sbin/udevd --daemon
root    6180 5855 S /sbin/rc default
root    6190 5855 S /usr/sbin/syslog-ng
root    6201 5855 S /usr/sbin/atd
root    6204 6180 S /sbin/runscript /etc/init.d/net.eth0 start
root    6205 6204 S /bin/sh /lib64/rc/sh/runscript.sh /etc/init.d/net.eth
root    6264 6205 S dhcpcd -H -C resolv.conf -C ntp.conf -C yp.conf -G -h
fire-ovz1 ~ #
```