Subject: Re: Segmentation fault
Posted by satimis on Mon, 11 May 2009 01:18:05 GMT
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jarg wrote on Mon, 11 May 2009 07:54Looks like the VE is running out of memory. Give it more!

Hi jarg,

Thanks for your advice.

This box is for testing purpose running Athlon 64 with 1G RAM on box. There are 4 VEs created but NOT all running simultaneously.

Memory
======

```
root@vz2:/# free -m
         total     used     free    shared    buffers    cached
Mem:       256      245       10        0         0         0
-/+ buffers/cache:     245       10
Swap:        0        0        0
```

```
root@vz2:/# free -t -m
         total     used     free    shared    buffers    cached
Mem:       256      245       10        0         0         0
-/+ buffers/cache:     245       10
Swap:        0        0        0
Total:       256      245       10
```

```
root@vz2:/# vmstat
procs -----------memory---------- ---swap-- -----io---- -system-- ----cpu----
 r  b   swpd   free   buff  cache   si   so    bi    bo   in   cs us sy id wa
 0  0      0  10624      0      0    0    0     9    11    0 1068  0  0 99  0
```

The running VE, in problem, is identified as 102. Please advise how to increase the memory on this VE? Whether run;
vzctl set 102 --vmguarpages 371M:372M --save

vzctl set [vpsid] --vmguarpages 371M:372M --save

And how to increase the memory on all VEs simultaneously? TIA

B.R.
satimis