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Subject: segfaults in VEs?

Posted by [divB](#) on Tue, 02 Jun 2009 23:13:26 GMT

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Hi,

may the have anything to do with OpenVZ?

My problem is: I have complex PHP scripts, sometimes they also require a huge amount of mem/CPU. Sometimes PHP segfaults for no specific reason.

But PHP is stable and the OS (VE and VE0) is Debian stable (lenny). May this happen if there are no resources left?

This is the specific VE (I think I have disabled most limits):

```
# cat /proc/bc/200/resources
```

```
  kmemsize      6655952  6929678 2147483647 2147483647      0
  lockedpages   0          0 2147483647 2147483647      0
  privvmpages   101847     109963 2147483647 2147483647      0
  shmpages      786        786 2147483647 2147483647      0
  numproc       79         82    240    240    0
  physpages     25164      28850 2147483647 2147483647      0
  vmguarpages   0          0  33792 2147483647      0
  oomguarpages  25164      28850  60000 2147483647      0
  numtcpsock    85         89    360    360    0
  numflock      20         24    188    206    0
  numpty        5          5     16     16     0
  numsiginfo    0          1    256    256    0
  tcpsndbuf     477952     496512 1720320 2703360      0
  tcprcvbuf     1405504    1405504 2147483647 2147483647      0
  othersockbuf  29120      38208 1126080 2097152      0
  dgramrcvbuf   0          1216 2147483647 2147483647      0
  numothersock  37         40    360    360    0
  dcachesize    326025     334425 3409920 3624960      0
  numfile       2343       2471  9312  9312  0
  numiptent     10         10    128    128    0
```

2.6.26-2-openvz-686

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