Subject: *SOLVED* Transfer Problem (32bit --> 64bit)
Posted by Foblas on Mon, 18 Sep 2006 07:06:35 GMT
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There were problems after carry of a physical server on VPS. The physical server was 32bit processor . New VPS has 64bit processor. Transferred simple copying by rsync all FS. The config has taken from sample. All like is started and works, but is short. Through 10-15 minutes on node starts problems.

Any command :
[root@plain vz-scripts]# mc
Segmentation fault
[root@plain vz-scripts]# vzctl stop 115
Stopping VPS ...
Segmentation fault

And cant login via ssh.
Changing parametrs in config file has no effect.

In VPS logs:
Sep 17 05:41:14 ns irqbalance: irqbalance: procinterrupts.c:74: parse_proc_interrupts: Assertion `file != ((void *)0)'
failed.
Sep 17 05:41:07 ns sysctl: error: unknown error 1 setting key 'kernel.sysrq'
Sep 17 05:41:07 ns sysctl: error: unknown error 1 setting key 'kernel.core_uses_pid'
Sep 17 05:41:13 ns sysctl: error: unknown error 1 setting key 'kernel.sysrq'
Sep 17 05:41:13 ns sysctl: error: unknown error 1 setting key 'kernel.core_uses_pid'

It is necessary to solve a problem. Whether creation new VPS and carry of all software with old will help?