Posted by michaelvv on Tue, 25 May 2010 08:27:57 GMT
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Hi OpenVz...

I have a very special problem and i hope one person might have seen
the same issue... I have this problem posted on the proxmox forum
but no reply so far... So this is what i have posted...

Hi Proxmox.

I have spend a couple of days to make my own shell script which
does what this guide are promising. http://wiki.openvz.org/Physical_to_container

I have one problem now which i really can not solve.

When i restart the Container it sometimes don't bring up it's networking proberly
which of course means i can not access the server at all.

When i try to check the network status with a ifconfig the command doesn't show
anything at all..

I have a dump of the init.log when it's okay and when it fails...

Any clue what is wrong ????

pveversion -v
pve-manager: 1.5-9 (pve-manager/1.5/4728)
running kernel: 2.6.24-10-pve
proxmox-ve-2.6.24: 1.5-21
pve-kernel-2.6.24-10-pve: 2.6.24-21
pve-kernel-2.6.24-8-pve: 2.6.24-16
qemu-server: 1.1-14
pve-firmware: 1.0-5
libpve-storage-perl: 1.0-13
vncterm: 0.9-2
vzctl: 3.0.23-1pve11
vzdump: 1.2-5
vzprocps: 2.0.11-1dso2
vzquota: 3.0.11-1
pve-qemu-kvm: 0.12.4-1
:/# uname -a
Linux xxxxxxxxx 2.6.24-10-pve #1 SMP PREEMPT Tue Dec 29 10:16:15 CET 2009 x86_64
GNU/Linux

Thanks.

/Michael

--------- ok /var/log/init.log ----------
starting init logger
INIT: version 2.86 booting
/etc/rc.d/rc.sysinit: line 232: /dev/tty1: Permission denied
Welcome to CentOS release 5 (Final)
Press 'I' to enter interactive startup.
Cannot access the Hardware Clock via any known method.
Use the --debug option to see the details of our search for an access method.
Setting clock (utc): Fri May 21 11:51:29 CEST 2010 [OK]
Loading default keymap (dk): /etc/rc.d/rc.sysinit: line 388: /dev/tty0: Permissi on denied
[FAILED]
Setting hostname new: [OK]
raidautorun: failed to open /dev/md0: Permission denied
awk: cmd. line:1: fatal: cannot open file `/proc/misc' for reading (No such file or directory)
Remounting root filesystem in read-write mode: mount: permission denied
[FAILED]
Mounting local filesystems: mount: sysfs already mounted or /sys busy
mount: according to mtab, /sys is already mounted on /sys
[FAILED]
Enabling local filesystem quotas: [OK]
/etc/rc.d/rc.sysinit: line 756: /dev/urandom: Permission denied
Enabling /etc/fstab swaps: [OK]
INIT: Entering runlevel: 3
Entering non-interactive startup
Applying Intel CPU microcode update: FATAL: Could not load /lib/modules/2.6.24-1
0-pve/modules.dep: No such file or directory
/etc/rc3.d/S00microcode_ctl: microcode device /dev/cpu/microcode doesn't exist?
Starting background readahead: [OK]
Bringing up loopback interface: [OK]
Bringing up interface venet0: SIOCADDRT: No such process
[OK]
Starting auditd: [FAILED]
Starting irqbalance: [OK]
Starting RPC idmapd: FATAL: Could not load /lib/modules/2.6.24-10-pve/modules.de p: No such
file or directory
Error: RPC MTAB does not exist.
Starting PC/SC smart card daemon (pcscd): [OK]
Starting sshd:WARNING: initlog is deprecated and will be removed in a future rel ease
[OK]

--------- failed /var/log/init.log ----------
starting init logger
INIT: version 2.86 booting
/etc/rc.d/rc.sysinit: line 232: /dev/tty1: Permission denied
Welcome to CentOS release 5 (Final)

Press 'I' to enter interactive startup.
Cannot access the Hardware Clock via any known method.
Use the --debug option to see the details of our search for an access method.
Setting clock (utc): Fri May 21 12:06:50 CEST 2010 [OK]
Loading default keymap (dk): /etc/rc.d/rc.sysinit: line 388: /dev/tty0: Permission denied
[FAILED]
Setting hostname new: [OK]
raidautorun: failed to open /dev/md0: Permission denied
awk: cmd. line:1: fatal: cannot open file `/proc/misc' for reading (No such file or directory)
Remounting root filesystem in read-write mode: mount: permission denied
[FAILED]
Mounting local filesystems: mount: sysfs already mounted or /sys busy
mount: according to mtab, /sys is already mounted on /sys
[FAILED]
Enabling local filesystem quotas: [OK]
/etc/rc.d/rc.sysinit: line 756: /dev/urandom: Permission denied
ng /etc/fstab swaps: [OK]
INIT: Entering runlevel: 3
Entering interactive startup
Start service microcode_ctl (Y)es/(N)o/(C)ontinue? [Y]