Subject: "Holy crap" in kernel.log when using vzctl chkpnt xxx --dump
Posted by devnull on Thu, 10 May 2012 17:52:50 GMT
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Hello!

Please forgive my bad English, I am French.

I am using a little script to replicate OpenVZ containers on a different directory but sometimes, in kernel.log, there are strange messages :

kernel: Holy Crap 1 0 12176,1120(imap-login)
kernel: Holy Crap 1 0 4487,291(pdns_server)
kernel: Holy Crap 1 0 100278,14626(imap)
kernel: Holy Crap 1 0 8978,331(opendkim)
kernel: Holy Crap 1 0 8979,332(opendkim)
kernel: Holy Crap 1 0 7185,1420(mysqld)
kernel: Holy Crap 1 0 4485,289(pdns_server)
kernel: Holy Crap 1 0 8981,334(opendkim)
kernel: Holy Crap 1 0 399921,289(pdns_server)
kernel: Holy Crap 1 0 399924,292(pdns_server)
kernel: Holy Crap 1 0 8693,268(rsyslogd)
kernel: Holy Crap 1 0 8978,331(opendkim)
kernel: Holy Crap 1 0 719575,3799(master)

The script is simple (copied from vzmigrate) :

1) rsync --archive --delete --delete-excluded --hard-links --numeric-ids --sparse /var/lib/vz/private/xxx/ /home/backup/vz/xxx/ (first pass)
2) vzctl chkpnt xxx --suspend
3) vzctl chkpnt xxx --dump --dumpfile "xxx.dump"
1) rsync --archive --delete --delete-excluded --hard-links --numeric-ids --sparse /var/lib/vz/private/xxx/ /home/backup/vz/xxx/ (second pass)
5) vzctl chkpnt xxx --resume

I have found the source file where the error come from but I am unable to know if it is a severe error or not.

It is present on line 279 in cpt_dump.c but after the error a "continue" is called in a infinte loop so I am puzzled...

git.openvz.org/?p=linux-2.6.32-openvz;a=blob;f=kernel/cpt/cpt_dump.c

I am using Proxmox 2.1, everything is up to date.

EDIT : kernel & tools version :

pve-manager: 2.1-1 (pve-manager/2.1/f9b0f63a)
running kernel: 2.6.32-11-pve
proxmox-ve-2.6.32: 2.0-66
pve-kernel-2.6.32-10-pve: 2.6.32-63
pve-kernel-2.6.32-11-pve: 2.6.32-66
lvm2: 2.02.95-1pve2
clvm: 2.02.95-1pve2
corosync-pve: 1.4.3-1
openais-pve: 1.1.4-2
libqb: 0.10.1-2
redhat-cluster-pve: 3.1.8-3
resource-agents-pve: 3.9.2-3
fence-agents-pve: 3.1.7-2
pve-cluster: 1.0-26
qemu-server: 2.0-39
pve-firmware: 1.0-15
libpve-common-perl: 1.0-27
libpve-access-control: 1.0-21
libpve-storage-perl: 2.0-18
vncterm: 1.0-2
vzctl: 3.0.30-2pve5
vzprocps: 2.0.11-2
vzquota: 3.0.12-3
pve-qemu-kvm: 1.0-9
ksm-control-daemon: 1.1-1

Thank you for your help!