
Subject: Checkpointing failed - SYSV IPC,
Posted by [ml-openvz-eyck](#) on Fri, 24 Aug 2007 07:17:04 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hello,

I'm trying to test checkpointing, but this stopped me in my tracks:

"Can not suspend VPS: Device or resource busy
SYSV msgqueues are not supported, found 2
Checkpointing failed"

I tried to look through mailing lists for info on checkpointing, but
all I found is conversations that goes like this

"

(a) - yeah, openvz is ok, live migration doesn't work though.

(b) - you're lying, it works for me

(c) - live migration never worked for me either

(b) - what are you talking about, I'm migrating things left and right like
all the time

"

wiki says things like "That feature makes possible scenarios such as
upgrading your server without any need to reboot it", and it is all very
heartwarming, but I can't seem to find list of pre-requisites for
checkpointing to work... any pointers?

Are there any plans for migrating non-tcp ipc?

Without SYSV dreams of non-vmware live migration quickly fade away, most
webserver, databases, every non-trivial app that you would like to run
inside VE would make the VE non-migratable, if I understand this correctly

--

Key fingerprint = 40D0 9FFB 9939 7320 8294 05E0 BCC7 02C4 75CC 50D9
Total Existence Failure
