
Subject: Re: chkpt/vzmigrate with SSL connections

Posted by [kir](#) on Sat, 01 Oct 2011 01:53:56 GMT

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Please file a bug to bugzilla.openvz.org

On Oct 1, 2011 2:24 AM, "Dariush Pietrzak" <ml-openvz-eyck@kuszelas.eu> wrote:

> Hi

> I recently tried migrating live postgresql slave, and it failed, right

> after migration such messages appeared in logfile:

>

>

> 011-10-01 00:04:39 CEST LOG: invalid record length at 0/2B008258

> 2011-10-01 00:04:52 CEST FATAL: no free slots in PMChildFlags array

> 2011-10-01 00:04:52 CEST LOG: process 10745 releasing ProcSignal slot 2056, but it contains 0

> 2011-10-01 00:04:54 CEST LOG: process 10743 releasing ProcSignal slot 2055, but it contains 0

> 2011-10-01 00:05:31 CEST FATAL: could not receive data from WAL stream: SSL connection has been closed unexpectedly

>

> 2011-10-01 00:05:31 CEST LOG: process 10746 releasing ProcSignal slot 2058, but it contains 0

>

> since it's just hot-standby and there was no reports running on it, it was safe to restart, so:

>

> 2011-10-01 00:05:39 CEST LOG: database system was interrupted while in recovery at log time 2011-10-01 00:03:43 CEST

> 2011-10-01 00:05:39 CEST HINT: If this has occurred more than once some data might be corrupted and you might need to choose an earlier recovery target.

> 2011-10-01 00:05:39 CEST LOG: incomplete startup packet

> 2011-10-01 00:05:39 CEST LOG: entering standby mode

> 2011-10-01 00:05:39 CEST LOG: consistent recovery state reached at 0/2B008258

> afterwards it started working fine.

>

> Kernel is RHEL6 from 17 sep, machines between which guest was being migrated

> are identical, I'm not sure if the problem was in SSL contexts becoming

> corrupted, or was it somehow related to postgresql inner workings...

> I do believe I have successfully transfered running postgresqls before, this

> was my first attempt of moving PG with running replication, so I assume the

> problem might be related to SSL.

> Anyone else encountered something like this?

>
> (I do know that dhcp3 servers require restart after online migration, this
is first
> time I see applications reporting data corruption in such case)
>
> best regards, Eyck
> --
> Key fingerprint = 40D0 9FFB 9939 7320 8294 05E0 BCC7 02C4 75CC 50D9
> Total Existence Failure
