Subject: flexIm license daemons crash after a vzmigrate Posted by Jimbo on Wed, 14 Sep 2011 17:53:58 GMT View Forum Message <> Reply to Message

I have a cluster of RHEL5 openvz hosts running kernels 2.6.18-274.el5.028stab093.2 and 2.6.18-238.12.1.el5.028stab091.1 and vzctl versions 3.0.28.3 and 3.0.28.1. There are a couple of containers on these machines running various FlexLM license daemons. To preserve host IDs across different openvz hosts, these containers use veth devices for networking.

After I vzmigrate --online these containers to a different machine, the flexIm license daemons appear to be fine. But within 10 minutes of the vzmigrate completing, the flexIm license daemons crash. Well, they usually crash, but sometimes they survive the migration.

I was hoping that this was a openvz limits issue, so I made a copy of /proc/user_beancounters before the migration to compare after the migration, after the flexIm license daemons have crashed. But it isn't: the failcnt column is nothing but zeros for these containers both before migration and after the flexIm daemons have crashed.

Anyone have tips on getting flexIm to survive online migration?

Page 1 of 1 ---- Generated from OpenVZ Forum