
Subject: MZ mismatch on migration with Stock Kernels
Posted by [seanfulton](#) on Tue, 15 Jul 2008 19:57:18 GMT
[View Forum Message](#) <> [Reply to Message](#)

I was recently trying to migrate a VE live between two machines--one running only OpenVZ, the other running Xen and OpenVZ. Both use stock OpenVZ kernels.

The error I received was HZ mismatch, similar to what is described in this post:

http://forum.openvz.org/index.php?t=tree&goto=4825&&srch=%22HZ+mismatch%22#msg_4825

I checked /proc/config.gz and sure enough, the XEN kernel is CONFIG_HZ_250=y, while the non-XEN kernel is CONFIG_HZ_1000=y.

Both of these kernels were downloaded from the OpenVZ site, same version, same everything.

I have no need to compile custom kernels would rather not. Shouldn't this setting match? Is there some reason why they aren't configured identically?

Linux web1.grand-central.net 2.6.18-53.1.19.el5.028stab053.14 #1 SMP Thu May 8 20:43:27
MSD 2008 i686 i686 i386 GNU/Linux

Linux gcn26.grand-central.net 2.6.18-53.1.19.el5.028stab053.14xen #1 SMP Thu May 8 22:01:14
MSD 2008 i686 i686 i386 GNU/Linux

sean

Subject: Re: MZ mismatch on migration with Stock Kernels
Posted by [maratrus](#) on Thu, 17 Jul 2008 09:04:19 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi,

this is a bug, could you possibly fill the bug in OpenVZ bugzilla
<http://bugzilla.openvz.org/>?
