Subject: Re: Exim 4 crashes kernel on Debian Etch 64bit
Posted by Vasily Tarasov on Mon, 02 Jul 2007 13:46:28 GMT
View Forum Message <> Reply to Message

This is a known issue and it is fixed already in fresh kernels. However
there are no fresh OpenVZ prebuild kernels in Debian archive at the
moment (Thorsten and Ola are working on it now), but you can use the
package from debian.systs.org.

HTH,
Vasily.

On Fri, 2007-06-29 at 18:31 -0400, Jim Archer wrote:
> Hi All...
>
> I'm running OpenVZ on a Debian Etch 64bit machine, with this prebuilt
> kernel:
>
> actual:~# uname -a
> Linux actual.xxxxxxxx.com 2.6.18-openvz-12-1etch1-amd64 #1 SMP Fri May 4
> 23:37:24 MSD 2007 x86_64 GNU/Linux
>
>
> One of the VPSs is dedicated as a mail server, which is running Exim4,
> Spamd, clamd, freshclam and sshd.  Every few weeks, for no apparent reason,
> the VPS exceeds its kmemsize and Exim will behave strangely.  What's
> disturbing, though, is that restarting the VPS does not solve the problem
> and, in fact, often causes the entire machine to be unstable.  The only way
> out of this is a reboot.
>
> I wish I had more information to offer, but I'm not sure what to look for.
> Can anyone assist?  I'm happy to run some tests if it will help.
>
> Thanks very much.
>
>