
Subject: Replatform Debian 6 => CentOS 6.4 - major performance drop

Posted by [tdrnetworks](#) on Mon, 08 Apr 2013 20:08:30 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hey,

I wonder if anyone can help, I've first of all hit this bug:

Search bugzilla for: 2554

and have had to revert to an earlier OpenVZ kernel, but my containers since switching from Debian 6 to CentOS have started requiring large amounts of CPU. The graph attached explains it better:

To the left is Debian

To the right is the host redone with CentOS

The guest contain blue is Debian also - is there a performance overhead when virtualising Debian on CentOS? Can anyone else give an indication as to why the contain effectively needs twice the resources since the migration.

I would desperately like to stay on CentOS to get the upstream updates as Debian is seriously lacking, but the performance is ab-missal and on production people are noticing the performance drop!

Any suggestions would be greatly appreciated.

Currently using - 2.6.32-042stab053.5

Have tried using - 2.6.32-042stab077.3

It would appear the system is busy with user requests - but a top within the system seems to indicate, it's not the container making the system incredibly busy:

Thanks,

Keith

File Attachments

1) [openvzcpu-week.png](#), downloaded 3166 times

2) [high user.jpg](#), downloaded 3152 times
