Subject: Re: [Announce] Kernel RHEL6 testing 042stab053.4
Posted by jjs - mainphrame on Tue, 27 Mar 2012 00:01:28 GMT
View Forum Message <> Reply to Message

I'm happy to report that the ploop-based CT under 042stab053.4 finishes a
punishing dbench run with no problems. I was curious to see what
performance would be like, and the dbench results from the ploop-based CT
are actually closer to the host performance than the simfs-based CT is.

Joe

On Mon, Mar 26, 2012 at 7:05 AM, Kir Kolyshkin <kir@openvz.org> wrote:

> OpenVZ project has released a new RHEL6 based testing kernel. Read below
> for more information. Everyone using this kernel branch is advised to
> upgrade.
>
> NOTE this is a *testing* kernel, not recommended for production.
>
>
> Changes
> =======
> (since 042stab053.3)
> * Fixes in UBC, CPT, ploop
>
>
> Compatibility
> =============
> No new issues
>
>
> Download
> ========
> http://wiki.openvz.org/**Download/kernel/rhel6-testing/**042 stab053.4<
> http://wiki.openvz.org/Download/kernel/rhel6-testing/042stab 053.4>
>
>
> Bug reporting
> =============
> Use http://bugzilla.openvz.org/ to report any bugs found.
>
>
> Other sources of info on updates
> ============================-**==
> See http://wiki.openvz.org/News to view all the news (including updates)
> online. There you can also find RSS/Atom feed links.
>
>

> Best regards,
>   OpenVZ team.
> _____ ** _____
> Announce mailing list
> Announce@openvz.org
> https://openvz.org/mailman/**listinfo/announce<https://openvz.org/mailman/listinfo/announce>
>