
Subject: Good use case for OpenVZ ?

Posted by [Tlvenn](#) on Tue, 25 Jul 2006 07:48:03 GMT

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

Hi, we are a web company which operates a J2EE website with 4 dual opteron servers, 2 dedicated for the web app (java only) and 2 dedicated to the DB (Postgresql 8.1).

It's notorious that webapp tends to use CPU with little IO and the database, quite the contrary, uses IO and little CPU.

If the above is right, it would be more valuable to run both webapp and db application on the same hardware to correctly use its resources (both CPU and IO) and openVZ/Virtuozzo seems a pretty good candidate.

Am i right on this stuff ? What do you think ?

Thanks in advance for your time.

Chris

Subject: Re: Good use case for OpenVZ ?

Posted by [Tlvenn](#) on Fri, 28 Jul 2006 23:29:06 GMT

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

Nobody has an opinion on this stuff ?

Come on

Subject: Re: Good use case for OpenVZ ?

Posted by [aistis](#) on Tue, 01 Aug 2006 19:54:56 GMT

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

Chris, this sounds very much doable! I really cannot find any cons for such scenario, especially if you did some measurements and you are sure that you'll have enough CPU and I/O power.

Best of course to try such scenario in a lab and run some tests. We'll be glad to help in case some issues arise.
