Subject: Re: [ANNOUNCE] OpenVZ releases checkpointing/live migration of processes
Posted by Jun OKAJIMA on Sun, 23 Apr 2006 06:26:37 GMT
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>
>>For example, can I migrate a VE to a server which has same file tree on
>>its HDD, but has different FS type and inode number?
>>
>Yes you can; we just use rsync prior to freezing a VE to copy VE's files
>to the destination node, and another rsync after VE freeze.
>
>

Good!.

What I am planning is, using OpenVZ on clients, not on server.
And, the purpose is fast booting by suspending technology.
For example, you put KDE/OOo to a VE, and then make a freezed image
of it. Then, next time, you "boot" (actually it is a resuming) the image.

I suppose you can "boot"(=resume) your desktop very rapidly with this way.

How about this idea?

      --- Okajima, Jun. Tokyo, Japan.