
Subject: Re: I find a Copy On Write Solution for openVZ
Posted by [szocske](#) on Mon, 25 Sep 2006 12:50:50 GMT

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I must read up a lot on LVM to make sense of all this, but I have a question upfront: How are .so files and data mmapped from different VEs hadled? Does the kernel know when the processes from different VEs are accessing the same file?
Or is this only a measure to save disk space?

I don't care about quotas, so I'll definitely try this.

My ideal setup would be a master-slaves environment: one VE has everything mounted rw, the rest sees the same files but read only, except for /etc, /var and /home, which are separate for each.
