Subject: Re: Using cpuunits to enforce CPU proportional shares Posted by dev on Tue, 06 Feb 2007 21:09:51 GMT

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this is correct.

OpenVZ cpu scheduler is work conservative, which means that if the most high priority VE can't consume all the power available to it, this resources are given to others.

in your case, a single process from VE1 can't consume 2 cpus, so second cpu is shared by others.