Subject: Re: Using cpuunits to enforce CPU proportional shares
Posted by Vasily Tarasov on Mon, 05 Feb 2007 16:46:35 GMT
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Hello,

Actually it should work as you expect: if cpuunits is 3:1, then first VE should have 3 times more CPU. So let's find out why this is not right for you.
Please, provide the information about the kernel you're using, how did you conduct the test, <veid>.conf files, vz.conf files, contents of /proc/user_beancounters, /proc/fairsched, /proc/fairsched2.

Thanks,
Vasily.