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Subject: Contolling the number of CPU cores used per VE

Posted by [alevchuk](#) on Wed, 25 Jun 2008 04:46:47 GMT

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Dear People,

With OpenVZ, is it possible to control how many CPU cores are available for a particular Virtual Environment?

For example, on my hardware, when the HN boots, the Kernel sees 8 CPUs (2 quad-cores). Would it be possible to have 2 Virtual Environments with 3 cores dedicated to one and 5 cores dedicated to another?

Alex

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Subject: Re: Contolling the number of CPU cores used per VE

Posted by [LinuxGeek](#) on Wed, 25 Jun 2008 11:10:17 GMT

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you can do it via

```
vzctl set CTID --cpus <N>
```

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