
Subject: Re: how many cpuunits have the quad core processor?

Posted by [khorenko](#) on Thu, 15 Jan 2009 12:50:18 GMT

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Hello.

i'm not sure i understood right what are you going to do, but please, note that cpuunit ans cpulimits are completely different things.

cpuunits - is just a number. Its absolute value is not very important, Containers will get the node's power in proportion of their cpuunits.

cpulimit - is calculated in %. It determines how many % of single CPU the Container will get. If your node has one cpu - the Container can receive upto 100% of the single cpu. If your node has 2 cpus/core, a Container can receive potentially 200% of the _single_ cpu, etc.

Hope that helps.

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Konstantin
