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Subject: Re: Re: [ckrm-tech] [RFC] Resource Management - Infrastructure choices  
Posted by [kir](#) on Thu, 02 Nov 2006 08:34:42 GMT

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Matt Helsley wrote:

> On Thu, 2006-11-02 at 02:01 +0300, Kir Kolyshkin wrote:

>

>> cpuunits 10, 20, and 30 assigned to containers X, Y, and Z, and run some

>> CPU-intensive tasks in all the containers, X will be given

>>  $10/(10+20+30)$ , or 20% of CPU time, Y --  $20/50$ , i.e. 40%, while Z gets

>>

>

> nit: I don't think this math is correct.

>

> Shouldn't they all have the same denominator (60), or am I

> misunderstanding something?

>

> If so then it should be:

> X =  $10/60$      16.666...%

> Y =  $20/60$      33.333...%

> Z =  $30/60$      50.0%

> Total:        100.0%

>

Ughm. You are totally correct of course, I must've been very tired  
yesterday night :-\

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