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Subject: RE: cpulimits doesn't work

Posted by [Zhaohui Wang](#) on Tue, 06 May 2008 17:59:19 GMT

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The utils are the latest source and compiled by me, that's vzctl 3.0.22 and vzquota 3.0.11, respectively.

Best Regards  
Zhaohui Wang

> -----Original Message-----

> From: users-bounces@openvz.org [mailto:users-bounces@openvz.org] On

> Behalf Of Zhaohui Wang

> Sent: Tuesday, May 06, 2008 1:20 PM

> To: users@openvz.org

> Subject: RE: [Users] cpulimits doesn't work

>

>

>

> Hi

> Thanks for the reply.

>

> I am running ovz004 version on a vanilla 2.6.24 kernel.

>

> Any other information you need?

>

>

> Best Regards

> Zhaohui Wang

>

>

> > -----Original Message-----

> > From: users-bounces@openvz.org [mailto:users-bounces@openvz.org] On

> > Behalf Of Kir Kolyshkin

> > Sent: Tuesday, May 06, 2008 7:19 AM

> > To: users@openvz.org

> > Subject: Re: [Users] cpulimits doesn't work

> >

> >

> > Zhaohui Wang wrote:

> > > Hi All

> > >

> > > I am trying to measure the cpu resource management

> > functionality, and

> > I set cpulimit to 2 by

> > > Vzctl set 101 --cpulimit 2 --save

> > >  
> > > And try run super\_pi cpu intensive program in ve 101, I should  
> expect  
> > the time to be extended by 50 times at least (if not 400 times)  
> > >  
> > > Because the test is on a 2 Xeon 5345 quad core system(8 cores  
> > altogether).  
> > >  
> > > But I got the same result as I ran super\_pi on ve0 directly.  
> > >  
> > Could you please tell us the version of the OpenVZ kernel that you  
> use?  
> >

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