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Subject: Re: cpulimits doesn't work  
Posted by [kir](#) on Thu, 15 May 2008 11:37:27 GMT  
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In 2.6.24, we switched from our in-house scheduler to the scheduler available in the kernel. Thus cpulimit is not implemented (yet). We plan to work on that sooner or later, but don't hold your breath.

Zhaohui Wang wrote:

> 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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