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Subject: Re: What is OpenVZ container scheduling granularity

Posted by [MailingListe](#) on Wed, 21 Dec 2011 16:24:35 GMT

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Zitat von shule ney <neyshule@gmail.com>:

> Much thanks Kirill, I really appreciate your reply! My question is:  
> Suppose two containers exist on my machine which can use 0%-100% CPU, each  
> of them has only one active process. If I sleep one container's process for  
> 1us which makes this container has nothing to do, will the the container be  
> scheduled off and the other container gets scheduled? Is 1us too small for  
> container scheduling?? I want to know if this case is possible. Thanks very  
> much.

OpenVZ is shared Kernel so you must think of scheduling per  
process(-group) like in a conventional Kernel, not per container.

Regards

Andreas

#### File Attachments

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1) [smime.p7s](#), downloaded 453 times

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