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Subject: Useful UBC settings  
Posted by [Scaryman](#) on Tue, 18 Dec 2007 22:25:42 GMT  
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Hello,  
i search for Useful UBC-Settings. I have big Problems to understand " numothersock ,tcpvbuf ,tcpsndbuf ". I have read the User's Guide and the Wiki but it dont help me. Can any bode post a good ve Configuration? I can ram and disk settings adjust.

Big Thanks,and sorry for my bad English.

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Subject: Re: Useful UBC settings  
Posted by [ledude1](#) on Tue, 01 Jan 2008 22:58:27 GMT  
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I second to that. For some reason the technical explanation is there but no example on what those numbers mean. Please help.

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Subject: Re: Useful UBC settings  
Posted by [vaverin](#) on Wed, 02 Jan 2008 14:24:37 GMT  
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please use vzsplrit utility -- it will create config samples for your nodes.

also you can found some config exsamples on our wiki:  
[http://wiki.openvz.org/UBC\\_configuration\\_examples](http://wiki.openvz.org/UBC_configuration_examples)

thank you,  
Vasily Averin

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Subject: Re: Useful UBC settings  
Posted by [SoftDux](#) on Thu, 17 Apr 2008 09:45:14 GMT  
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The vzsplrit utility isnt' very effective.

What I mean with this, is that I can easily create 10 equal size VPS' according to your hardware resources, but it can't create equal amount of containers with specific limits. Say I want to create the containers with 512MB RAM, or 10GB HDD space, this won't work with the vzsplrit utility

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Subject: Re: Useful UBC settings  
Posted by [zoom](#) on Sun, 27 Apr 2008 22:20:16 GMT

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Have you tried using the UBC Samples table on the wiki? I found this table very useful when planning for my containers. You can simply take a base configuration and either increase or decrease the size by some multiple based on your needs.

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