
Subject: OpenVZ and (gr)security
Posted by [dermax](#) on Mon, 27 Nov 2006 19:34:33 GMT
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Hi,

I'd really like to use OpenVZ productive, but somehow I miss the features of grsecurity, like the ability to disallow users to see `_all_` processes running, it's afaik some `/proc` setting.

My plan is to virtualize a shell server, and of course it's stupid if every customer sees what's running on the VE - so therefore 'top', 'ps aux' should be restricted that the shell users can only see their own processes.

I always achieved that by using grsecurity, but grsec unfortunately doesn't work in combination with OpenVZ

It would be great if someone has an idea to solve this problem.

Thank you!

Subject: Re: OpenVZ and (gr)security
Posted by [dev](#) on Tue, 28 Nov 2006 10:32:26 GMT
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it is quite easy to do... what kernel do you use?

Subject: Re: OpenVZ and (gr)security
Posted by [dermax](#) on Tue, 28 Nov 2006 14:35:40 GMT
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Hi,

I use the 2.6.18-ovz028test005.1 kernel.

Thanks for your help!

Subject: Re: OpenVZ and (gr)security
Posted by [thanh](#) on Sun, 25 Mar 2007 13:06:38 GMT
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Hi,

is there any progress in this topic? Has anyone successfully deployed openvz and geseurity?
