Subject: Using 2nd level quota from inside a container
Posted by djechelon on Thu, 11 Jun 2009 22:02:04 GMT
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Hello,
I use an openSUSE 11.0 virtual server I bought from a provider, on a hardware node I obviously don't have access to.

I want to enable 2nd level quotas on my VPS, and I'm here because my provider's support staff hasn't been able to help me so far.

First of all, I requested 2nd level quotas to be enabled on my container, and they have apparently been enabled. I can see the aquota.user and aquota.group in my root directory. I have followed all tutorials in this world to enable quotas on my container.

When I run "quotaon -a" I get a permission denied error

Quote:quotaon: using //aquota.group on /dev/simfs [/]: Permission denied
quotaon: using //aquota.user on /dev/simfs [/]: Permission denied

If I try to enable quotas from Webmin, I just get the same page back.

I contacted support and told them about the problem. They checked and confirmed me that quotas are actually enabled on the virtual machine, but I can't still enable them from my shell.

What do you suggest me to do?

Thank you.

Subject: Re: Using 2nd level quota from inside a container
Posted by khorenko on Fri, 12 Jun 2009 10:49:27 GMT
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Hi,

could you please provide us the output of:
# uname -a
# ls -Flaio /aquota*

?

Thank you.

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Konstantin

Subject: Re: Using 2nd level quota from inside a container
Posted by djechelon on Fri, 12 Jun 2009 11:04:15 GMT
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djechelon@marcus:~> uname -a
Linux marcus 2.6.18-92.1.18.el5.028stab060.2 #1 SMP Tue Jan 13 11:38:36 MSK 2009 i686 i686 i386 GNU/Linux
djechelon@marcus:~> ls -Flaio /aquota*
15171586 lrwxrwxrwx 1 root 39 11 giu 23:28 /aquota.group ->
/proc/vz/vzaquota/000000b0/aquota.group
15171587 lrwxrwxrwx 1 root 38 11 giu 23:28 /aquota.user ->
/proc/vz/vzaquota/000000b0/aquota.user

Subject: Re: Using 2nd level quota from inside a container
Posted by djechelon on Sat, 20 Jun 2009 16:54:27 GMT
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No hint?