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Subject: Re: [Fwd: Re: strange problem with quota when try to install using rpm]  
Posted by [Markus Hardiyanto](#) on Tue, 08 May 2007 02:30:11 GMT  
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yes, it is inside VE and the disk free space is still very big, the VE have 40GB and only use 2.7GB:

Filesystem	Size	Used	Avail	Use%	Mounted on
/dev/simfs	40G	2.7G	38G	7%	/
/tmp	40G	2.7G	38G	7%	/var/tmp

Best Regards,  
Markus

----- Original Message -----

From: Kirill Korotaev <dev@sw.ru>  
To: [informatics2k1@yahoo.com](mailto:informatics2k1@yahoo.com); [users@openvz.org](mailto:users@openvz.org)  
Sent: Sunday, May 6, 2007 11:34:15 PM  
Subject: [Fwd: Re: [Users] strange problem with quota when try to install using rpm]

Are you trying to install slocate inside VE?  
Even root is limited by VE disk limit.  
run:  
# df -h  
inside VE.

to increase disk quotas use:  
# vzctl set <VEID> --diskspace N:M --save

Thanks,  
Kirill

----- Original Message -----

Subject: Re: [Users] strange problem with quota when try to install using rpm  
Date: Sat, 5 May 2007 21:27:57 -0700 (PDT)  
From: Markus Hardiyanto <[informatics2k1@yahoo.com](mailto:informatics2k1@yahoo.com)>  
Reply-To: [users@openvz.org](mailto:users@openvz.org)  
To: [users@openvz.org](mailto:users@openvz.org)

can some body help me on this problem?

Best Regards,  
Markus

----- Original Message -----

From: Markus Hardiyanto <[informatics2k1@yahoo.com](mailto:informatics2k1@yahoo.com)>  
To: Users-OpenVZ <[users@openvz.org](mailto:users@openvz.org)>  
Sent: Friday, May 4, 2007 3:02:02 PM  
Subject: [Users] strange problem with quota when try to install using rpm

i had problem when installing an rpm, below is the screen capture:

```
rpm -ivh slocate-2.7-13.el4.6.i386.rpm
Preparing... ##### [100%]
 1:slocate      warning: /etc/updatedb.conf created as /etc/updatedb.conf.rpmnew
##### [100%]
error: unpacking of archive failed on file /usr/bin/locate: cpio: chown failed - Disk quota exceeded
```

i run it as 'root', how come root have quota limit?

running 'quota' will result:

```
quota
Disk quotas for user root (uid 0): none
```

Best Regards,  
Markus

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