Subject: Can't umount: /vz/root/veid: Invalid argument Posted by its_joe on Mon, 02 Aug 2010 01:01:27 GMT

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Hello,

When trying to start vps using below command.

vzctl start veid

gets below error

Starting container ...

Can't umount: /vz/root/veid: Invalid argument

Adding IP address(es): ip Setting CPU limit: 200 Setting CPU units: 1000 Configure meminfo: 131072 Set hostname: hostname

Error: Unable to apply new quota values quota not running

Container start failed Stopping container ... Container was stopped

Error: Unable to apply new quota values quota not running

Can't umount: /vz/root/veid: Invalid argument

Please let us know if any solution asap.

Thank you.

Subject: Re: Can't umount: /vz/root/veid: Invalid argument Posted by omega on Tue, 18 Jan 2011 18:39:12 GMT

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Hi!

I'm just having the same problem and do not find anything in the logs. Were you able to solve it? It was very nice if you could give a hint.

Thanks in advance

Oliver

Subject: Re: Can't umount: /vz/root/veid: Invalid argument Posted by Kristian0911 on Fri, 06 May 2011 00:14:48 GMT

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Try to umount /vz/root/VEID and then start the container.

It should solve the issue.

Thanks.

Subject: Re: Can't umount: /vz/root/veid: Invalid argument Posted by chintootom on Thu, 21 Jun 2012 04:58:16 GMT View Forum Message <> Reply to Message

Hi,

First you have to check the process that running on that vps. ps aux |grep veid Then kill all that process running on the /vz/root/veid Then umount the folder and start the vps. vzctl start veid.