Subject: Restart Issue on some containers
Posted by imknight on Tue, 28 Aug 2012 13:20:26 GMT
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We have a strange issue on some containers where restart doesnt work cleanly

[root@vps23 ~]# date;vzctl restart 652
Tue Aug 28 14:10:43 BST 2012
Restarting container
Stopping container ...
Container was stopped
Can't umount /vz/root/652: Device or resource busy

[root@vps23 ~]# lsof 2>&1 |grep "/root/652"

As you can see nothing is running from that container

[root@vps23 ~]# date;vzlist 652
Tue Aug 28 14:13:28 BST 2012
CTID NPROC STATUS IP_ADDR HOSTNAME
652 - mounted x.x.x.x webserver.xxxxx.co.uk

A second restart however sorts this:

[root@vps23 ~]# date;vzctl restart 652
Tue Aug 28 14:13:31 BST 2012
Restarting container
Starting container ...
Can't umount /vz/root/652: Device or resource busy
Adding IP address(es): x.x.x.x x.x.x.x x.x.x.x
Setting CPU units: 120000
Setting CPUs: 2
Container start in progress...root@vps23 ~]# date;vzlist 652
Tue Aug 28 14:18:45 BST 2012
CTID NPROC STATUS IP_ADDR HOSTNAME
652 281 running x.x.x.x webserver.xxxxx.co.uk
[root@vps23 ~]#

Any ideas how this can be sorted as obviously once the users runs reboot/shutdown etc from within the container it doesnt come back up again so we have to intervene to get the container back up for them.