Subject: Servers autorestarting
Posted by devonblzx on Thu, 28 Apr 2011 16:38:20 GMT
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Any idea why this would happen?

I shut down a server, but if I don't disable it, it starts back up within a few seconds. It is becoming a pain for me. It doesn't look like any cronjob are installed for openvz and my servers never used to do this.

Thanks.

Subject: Re: Servers autorestarting
Posted by Ales on Fri, 29 Apr 2011 10:47:59 GMT
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I don't know what might be the cause but you could at least be a little more specific. OS, kernel, tools version, etc? Do you shut down from the HN or within the VM? What specific commands you use when this happens?

Newer kernels/tools do not use cron jobs to restart VMs anymore, they use a kernel module and a daemon.

Subject: Re: Servers autorestarting
Posted by devonblzx on Fri, 29 Apr 2011 16:40:14 GMT
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vzctl version 3.0.26.2
2.6.18-194.8.1.el5.028stab070.5
CentOS 5.5 x86_64

vzctl stop VEID is what I use, I also tried poweroff, reboot in the VE itself but it reacts the same way.

Subject: Re: Servers autorestarting
Posted by kir on Thu, 22 Dec 2011 12:50:29 GMT
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Most probably you need to update your vzctl and the kernel. Also, please provide output of 'vzctl -v; uname -a' (before update).