Subject: reboot not start againts
Posted by ardantus on Mon, 15 Oct 2007 00:20:02 GMT
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i have hostnude with this spesification
ip4 3gb hd 80gb ram 1gb os HN fedora core 6
i have create 4 vps

```
[root@vps ~]# vzlist
      VEID      NPROC STATUS  IP_ADDR         HOSTNAME
       140          4 running 192.168.0.140   slackware.vps.dj-avu.us
       141          4 running 192.168.0.141   slackware.vps.dj-avu.us
       142         21 running 192.168.0.142   fedora.vps.dj-avu.us
       144         12 running 192.168.0.144   fedora.vps.dj-avu.us
[root@vps ~]#
```

if i ssh to some vps example to 142 ip= 192.168.0.142 then type reboot -h now thats vps will rebooting but not run againts, thats problem also happens if i type

```
[root@vps ~]# vzctl exec 142 reboot
[root@vps ~]# vzlist
      VEID      NPROC STATUS  IP_ADDR         HOSTNAME
       140          4 running 192.168.0.140   slackware.vps.dj-avu.us
       141          4 running 192.168.0.141   slackware.vps.dj-avu.us
       144         12 running 192.168.0.144   fedora.vps.dj-avu.us
[root@vps ~]#
```

if i type vzctl restart 142 / vzctl restart VEID its can run and thats vps will rebooting

```
[root@vps ~]# vzctl restart 142
Restarting VE
Starting VE ...
VE is unmounted
VE is mounted
Adding IP address(es): 192.168.0.142
Setting CPU units: 1000
Configure meminfo: 49152
Set hostname: fedora.vps.dj-avu.us
File resolv.conf was modified
VE start in progress...
[root@vps ~]#
[root@vps ~]# vzlist
      VEID      NPROC STATUS  IP_ADDR         HOSTNAME
       140          4 running 192.168.0.140   slackware.vps.dj-avu.us
       141          4 running 192.168.0.141   slackware.vps.dj-avu.us
       142         21 running 192.168.0.142   fedora.vps.dj-avu.us
       144         12 running 192.168.0.144   fedora.vps.dj-avu.us
[root@vps ~]#
```

so what can i do to solved thats problem, i can everytime in my HN if some user reboot their vps

they will contact me for start their vps manualy. on my HN i has set --onboot yes btw thats problem stilll hapen.
anybody can solved this problem and how to configure it so if some user reboot their vps can start againts no need i am to start manuali in HN.