Subject: Monitoring VE boot process
Posted by mailforebooks@yahoo.com on Fri, 12 Jun 2015 13:08:25 GMT
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Hello everyone,

I am new to OpenVZ and I was wondering if there is a way to monitor the boot process messages ?

I am having some issues with init not starting some script. I think that is is a reason for /dev/pts not being mounted although I put an entry in the /etc/fstab, and networking not being enabled. When the system boots only the essential processes are started - init, bash, ant that is it.

When I try to mount the /dev/pts by hand, it works, and when I try to start the networking it also works. I think it is something related to init scripts, and the boot process.

I wanted to ask you for an advice on how to troubleshoot this, and if there is a way to connect to a VE to monitor the boot process.

Thanks in advance,
Nikola

Subject: Re: Monitoring VE boot process
Posted by curx on Fri, 12 Jun 2015 13:52:46 GMT
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Hi,

you can attach the console of our container, like

attach the console to your container - the container can be started or not
% vzctl console <CTID>
(use ESC + . to leave console)

re(start|boot) your container
% vzctl restart <CTID>

Bye,
Thorsten

Subject: Re: Monitoring VE boot process
Posted by mailforebooks@yahoo.com on Fri, 12 Jun 2015 16:08:17 GMT
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Hello,

Thank you for answering.

I tried that, but that way I can only see what scripts are being executed but now if they passed ?

Is there some setting for that?

Thanks,
Nikola