Subject: [Systemd] Unable to start init, probably incorrect template
Posted by Roukoswarf on Fri, 11 Oct 2013 00:32:41 GMT
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Hello, first post here on the forums and new to openvz so, forewarning.

I am in need of an up to date and clean Arch Linux openvz template, so i created one in a chroot, followed the steps in the wiki for creating a template, and all seemed well.

I moved the template into openvz, created an install from the template, and upon start i receive:

```
root@rouk / # vzctl --verbose start 101
Starting container...
Container is mounted
Running container script: /etc/vz/dists/scripts/arch-add_ip.sh
Setting CPU units: 1000
Running container script: /etc/vz/dists/scripts/set_dns.sh
Unable to start init, probably incorrect template
Container start failed
Killing container ...
Container was stopped
Container is unmounted
```

/sbin, /bin /usr/sbin, ect are all symlinked to /usr/bin, and /sbin/init is symlinked to ../lib/systemd/systemd, everything looks like it should be able to start. No log messages in the systemd logs.

I hear systemd support was something that was a slight pain on openvz, but if anyone knows required modifications or further debug steps would be much appreciated!