Subject: Re: Duplicate kernel error / error checking dependencies
Posted by khorenko on Thu, 20 Feb 2020 09:09:26 GMT

creativ-tech wrote on Thu, 20 February 2020 04:321) after running these cmds, I ended up with OpenVZ on Virtuozzo Linux? or it is the Virtuozzo container that needs a license and pay? and I still need to install openvz like what we used to do on CentOS?

You'll end up with Virtuozzo 7 distro.
But if you don't have a license, it works in "OpenVZ" mode - with some features disabled (like pfcache, backups).
You probably would like to disable vzlicmon service in order it does not complain about absent license (systemctl disable vzlicmon).

You don't need to install "prlctl prl-disp-service vzkernel prl-disk-tool ploop" manually, they should be already installed by vzdeploy.

creativ-tech wrote on Thu, 20 February 2020 04:322) and seen from vz log:
 systemd[1]: Starting OpenVZ Container service...
 vz[563647]: RTNETLINK answers: Operation not supported
 vz[563647]: Cannot find device "venet0"
 vz[563647]: sysctl: cannot stat /proc/sys/net/ipv4/conf/venet0/send_redirects: No such file or directory
 vz[563647]: sysctl: cannot stat /proc/sys/net/ipv4/conf/venet0/rp_filter: No such file or directory
 vz[563647]: Unable to open /dev/vzctl: No such file or directory
 systemd[1]: Started OpenVZ Container service.

i think you just did not reboot into vzkernel, still running stock CentOS kernel.