Subject: Re: Ubuntu 16.04 kernel versions
Posted by dowdle on Tue, 12 Jul 2016 17:56:15 GMT

Trying out the OS Template now (https://download.openvz.org/template/precreated/contrib/ubuntu-1604-amd64.tar.xz) vzctl on the host node doesn't appear to properly set the DNS nameserver in /etc/resolv.conf inside of the container at container start. This appears to be a result of having the resolvconf package installed inside of the Ubuntu 16.04 container that uses a higher level method than just adding "nameserver n.n.n.n" entries in the /etc/resolv.conf.

As you mentioned, the OS Template does not have openssh-server installed. I' more familiar with Red Hat / Fedora and their openssh-server configs automatically generate the server keys if they don't exist. Ubuntu doesn't do this... and I'm not sure about the best way of going about it on the newer systemd-based Ubuntu.. as this (https://wiki.openvz.org/Ubuntu_Hardy_template_creation#Fix_S SH_host_keys) doesn't seem correct for 16.04.

I'm removing my contributed Ubuntu 16.04 OS Template as it really isn't needed... since as you mentioned, there was an official OS Template released shortly thereafter.