Subject: Re: AlmaLinux 9.4 and network-scripts package
Posted by wsap on Wed, 29 May 2024 22:38:39 GMT
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Hey @Nathan,

Thanks for that! We were going to do the same - exclude those packages.

We did just spin up a test container with AL9 and ran this:

rpm -Uvh
https://repo.almalinux.org/almalinux/9.4/devel/x86_64/os/Packages/network-scripts-10.11.6-1.el9.
x86_64.rpm --nodeps
yum update -y

Then just to be sure, this worked fine:

systemctl restart network

As did a reboot of the container. Networking services continued to work as expected.

So it appears we're safe to complete the update to the devel package. I did check the changelog
and there's only two minor fixes included between 10.11.6 and 10.11.5, so it makes sense that it
would continue to work smoothly.

Coincidentally I just came upon your AlmaLinux 9 forum post on that topic today, and yes we
have! I have a bug report in about it here: https://bugs.openvz.org/browse/OVZ-7496?filter=-2

I commented on your AL9 forum post earlier today, but it's in review.

I've updated the above bug report earlier today with our latest findings which match closer with
what you're seeing - I think the earlier data is all just symptoms of the same underlying issue
wherein processes lose communication with systemd (presumably via dbus).

Note that in our case, we've been able to avoid a reboot by running: systemctl restart dbus
systemd-logind

But you'll then also need to restart services that have now been broken by what appears to be
lack of communication with systemd via dbus. Example:

killall sshd
killall crond
systemctl restart crond sshd

(also add in your PHP-FPM processes to the restart. For Plesk PHP this is plesk-php*)

Can discuss this more over in the AL9 forum thread, or open a new thread here on the topic, or use the bug report.