

pacman2pacman - Bug #2336

pacman2pacman process remain after terminating root tty session

2019-06-15 12:22 PM - arshin

Status: unconfirmed	% Done: 0%
Priority: bug	
Assignee:	
Category:	
Description After setting up pacman2pacman according to wiki, this is the behavior I get: <ol style="list-style-type: none">1. log in to tty1 as regular user2. switch to tty2, log in as root3. in tty2 start pacman -Syu4. wait for completion, log out (Ctrl-D)5. switch back to tty1, run pgrep -l pacman2 - it will show several remaining pacman2pacman processes. One inconvenience it causes is that systemctl suspend as a regular user stops working - complains about root being logged in on tty2.	

History

#1 - 2019-06-15 08:21 PM - bill-auger

i can not reproduce this behavior

are you using openrc or systemd ?

#2 - 2019-06-16 07:14 AM - arshin

systemd.

100% reproducibile on my end - happens on every upgrade. Let me know what additional info I can provide.

#3 - 2019-06-17 10:31 PM - bill-auger

i found a subtle bug in pacman2pacman when the package has been downloaded previously, which causes several processes to start; but its not clear if that is a real problem, they all terminate halt just the same for me

i would try running pacman -Scc before installing some packages; and see if it exits gracefully then

trouble-shooting is difficult when one can not replicate the problem - if i could, i would add a bunch of debug traces to the script and see if it gets hung up anywhere

#4 - 2019-06-18 05:08 PM - arshin

Today's update:

1. pacman -Scc # deleted all files
2. pacman -Syu --ignore=android-file-transfer
<successful upgrade of some packages>
3. pgrep -l pacman2pacman-g | wc -l
32

#5 - 2019-06-18 05:13 PM - arshin

If you send me the pacman2pacman-get file (I see that it's just a bash script) with debug stuff - I can use that for a while and post logs.

#6 - 2019-06-18 05:21 PM - arshin

Here's a listing of those processes: <http://ix.io/1M84>