Packages - Bug #3154

[mpv] mpv: symbol lookup error: mpv: undefined symbol: wl_proxy_marshal_flags

2022-01-11 04:58 PM - maddox

Status:	not-a-bug	**% Done:**	0%
Priority:	bug		
Assignee:			
Category:			

Description
mpv: symbol lookup error: mpv: undefined symbol: wl_proxy_marshal_flags
appears after upgrade to latest version

History

#1 - 2022-01-12 06:44 AM - maddox

It is weird, I have tried following other bugs related to mpv, as nothing is written in mpv tracking. Then I got problem with libffi, but by upgrading p11-kit, all problems are gone.

I feel insecure because when I request a program to be installed it should know what are their dependencies and install those dependencies.

This may be closed now.

#2 - 2022-01-12 06:51 AM - bill-auger

- Status changed from unconfirmed to not-a-bug

it is assumed that people will always run `pacman -Syu` *before* installing packages - installing packages while new upgrades remain pending, puts the system into an undefined (potentially inconsistent) state, conventionally referred to as a "partial-upgrade"; in which, this class of conflict (library mismatches) are likely and expected

#3 - 2022-01-12 07:00 AM - maddox

sudo pacman -Syu
:: Synchronizing package databases...
libre is up to date
core is up to date
extra is up to date
community is up to date
pcr is up to date
:: Starting full system upgrade...
warning: base: local (2-2.parabola1.nonsystemd2) is newer than libre (2-2.parabola1)
:: Replace hwids with core/hwdata? [Y/n]
resolving dependencies...
looking for conflicting packages...
error: failed to prepare transaction (could not satisfy dependencies)
:: removing hwids breaks dependency 'hwids' required by eudev
~

I would not know how to proceed.

#4 - 2022-01-12 08:44 AM - bill-auger

please do not mix multiple concerns on the same ticket - separate issues should have separate tickets - that 'hwids'/'hwdata' issue is tracked on
#3155