

Packages - Bug #2849

[kodi] error while loading shared libraries: libcec.so.4

2020-07-26 12:31 PM - baptiste

Status:	fixed	% Done:	0%
Priority:	bug		
Assignee:	bill-auger		
Category:			
Description			
kodi segfaults - see the attached file			

History

#1 - 2020-08-29 06:51 AM - baptiste

Hello, I have been able to compile kodi with the current PKGBUILD from arch (modified to add the libre.patch from parabola) and it seems to run from my test machine. It wasn't working one month ago, so I suppose some updates from arch were not merged to parabola at the time. I have not found any documentation on how to compile it in order to be fully libre, is the libre.patch sufficient or there is something else to check?

Regards,  
baptiste

#2 - 2020-09-22 07:10 AM - bill-auger

- Status changed from unconfirmed to confirmed
- Subject changed from [kodi] kodi segfaults to [kodi] error while loading shared libraries: libcec.so.4

i don't get a segfault, but a library conflict - maybe this is new though

```
$ kodi
/usr/lib/kodi/kodi-x11: error while loading shared libraries: libcec.so.4: cannot open shared object file: No such file or directory
```

the standard way to re-build packages is to get the PKGBUILD from abslibre, and whatever other sources beside it (libre.patch in this case), merge any changes from arch (often only bumping the pkgver), then build it with makepkg - if the libre.patch does not apply, it will need to be re-worked

```
$ makepkg -sri
```

#3 - 2021-01-18 07:40 AM - bill-auger

- Assignee set to bill-auger
- Status changed from confirmed to in progress

#4 - 2021-01-18 07:42 AM - bill-auger

v18.9 fixes this

#5 - 2021-01-18 07:42 AM - bill-auger

- Status changed from in progress to fixed

Files

kodi_crashlog-20200725_101458.log	22 KB	2020-07-26	baptiste
message	1 KB	2020-07-26	baptiste