

Packages - Bug #2289

[kodi] Kodi does not start: cannot find libcdio.so.18

2019-04-21 06:48 AM - Anonymous

| | |
|--|---------------------|
| Status: fixed | % Done: 100% |
| Priority: bug | |
| Assignee: freemor | |
| Category: | |
| Description Hello, The issue : https://labs.parabola.nu/issues/1618 is back with the new version of libcdio.so: Kodi needs libcdio.so.18 but it has been removed with the upgrade of libcdio (2.1.0-1). It can be dirtyfixed by copying the old lib from old package, kodi package need to be rebuild I suppose. Regards, baptiste | |

History

#1 - 2019-04-21 09:53 AM - bill-auger

- Status changed from unconfirmed to confirmed

```
$ kodi
/usr/lib/kodi/kodi.bin: error while loading shared libraries: libcdio.so.18: cannot open shared object file: No such file or directory
```

looks like we need to couple the package to a versioned dependency of 'libcdio'

#2 - 2019-04-21 07:53 PM - freemor

- Status changed from confirmed to in progress

rebuilding X86_64 now

#3 - 2019-04-22 11:06 AM - freemor

X86_64 - Build and pushed
i686 - Building

I ended up just doing a quick rebuild for now. Fancy libcdio versioning wasn't working quickly. I figured, get it fixed first, get fancy second.

#4 - 2019-04-22 12:24 PM - freemor

- % Done changed from 0 to 70

- Assignee set to freemor

i686 - pushed
starting armv7h

#5 - 2019-04-23 10:37 AM - freemor

- % Done changed from 70 to 100

- Status changed from in progress to fixed

armv7h - rebuild, pushed