

## Audacious - OLD, PLEASE USE GITHUB DISCUSSIONS/ISSUES - Support #824

### Fails to properly install from source on CentOS 7.5

August 29, 2018 22:15 - Yao Mitachi

|   |            |                        |                 |
|---|------------|------------------------|-----------------|
| <b>Status:</b>  | Closed     | <b>Start date:</b>     | August 29, 2018 |
| <b>Priority:</b>  | Minor      | <b>Due date:</b>       |                 |
| <b>Assignee:</b>  |            | <b>% Done:</b>         | 0%              |
| <b>Category:</b>  | libaudcore | <b>Estimated time:</b> | 0.00 hour       |
| <b>Target version:</b>  |            |                        |                 |
| <b>Affects version:</b>   | 3.10       |                        |                 |
| <b>Description</b><br>I didn't notice any errors during the configure/install process, but when I went to try to install audacious-plugins: "Cannot find Audacious 3.10". Audacious itself fails to launch with this error:<br><br>audacious: error while loading shared libraries: libaudcore.so.5: cannot open shared object<br><br>I've attached the terminal output from my attempt to configure and install audacious and audacious-plugins. |            |                        |                 |

#### History

##### #1 - August 30, 2018 03:29 - John Lindgren

The first issue you will need to solve is this: "checking for AUDACIOUS... no". The log claims to have installed audacious.pc, but pkg-config on your system isn't able to find it. It's probably in /usr/local/lib/pkgconfig -- if so, try setting PKG\_CONFIG\_PATH=/usr/local/lib/pkgconfig, then reconfigure and rebuild audacious-plugins.

Note that you need to configure both audacious **and** audacious-plugins with --enable-qt if you want to use the Qt interface.

The second issue ("libaudcore.so.5: cannot open shared object file") is probably also path-related. The log claims to have installed libaudcore.so. Try to find that file, and determine if it is in the system's shared library path. It's probably in /usr/local/lib or some similar path -- if so, try setting LD\_LIBRARY\_PATH=/usr/local/lib before you run audacious.

##### #2 - August 30, 2018 20:50 - Yao Mitachi

That worked, thanks! I don't have any FFMPEG or AAC libraries, but I think I can do without those.

##### #3 - August 30, 2018 22:12 - Yao Mitachi

- File Screenshot from 2018-08-30 18-11-17.png added

Uh, huh... I don't think that's supposed to look like that.

##### #4 - September 05, 2018 03:36 - John Lindgren

- Status changed from New to Closed

Yao Mitachi wrote:

That worked, thanks!

Okay, good. Closing.

Files

|   |         |                 |             |
|---|---------|-----------------|-------------|
| audacious-install.txt                   | 15.4 KB | August 29, 2018 | Yao Mitachi |
| audacious-plugins-install.txt           | 3.12 KB | August 29, 2018 | Yao Mitachi |
| Screenshot from 2018-08-30 18-11-17.png | 202 KB  | August 30, 2018 | Yao Mitachi |