

Audacious - OLD, PLEASE USE GITHUB DISCUSSIONS/ISSUES - Support #952

Flathub / Snap Store

April 06, 2020 17:26 - Xashyar X

Status:	Closed	Start date:	April 06, 2020
Priority:	Major	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Affects version:			
Description			
The only way to install audacious 4.0 is through the tar.bz2 packages which requires a PhD in Computer Science to install. Also the latest available packages on the apt repository are from the Byzantine era. So it's shocking that there isn't any alternative way to install. Hence request for Flathub and Snap.			

History

#1 - April 06, 2020 19:26 - John Lindgren

- Target version deleted (4.0.1)

If you're too impatient to wait for an official package from your distribution, and too busy to create one for yourself, you could find a PPA and install Audacious from there.

Being shocked when someone else hasn't done the work for you, for free, isn't likely to get you very far though.

#2 - April 06, 2020 19:27 - John Lindgren

- Tracker changed from Feature to Support

#3 - April 06, 2020 19:46 - Ariadne Conill

Adding Audacious to flathub is on my todo, but it involves dealing with flatpak, so it is pretty far down the list.

#4 - April 07, 2020 05:29 - Xashyar X

John Lindgren wrote:

If you're too impatient to wait for an official package from your distribution, and too busy to create one for yourself, you could find a PPA and install Audacious from there.

Believe me I have tried a couple times during the last 3 months.

<https://launchpad.net/~nilarimogard/+archive/ubuntu/webupd8>

The latest version available on webupd8 is currently **3.10**, I couldn't find **4.0.1** anywhere.

So I followed the instructions from the **INSTALL** file in the **audacious-4.0.1.tar.bz2** package (ran `./configure*` and then `make`), which broke the previous install and it's not launching anymore**.

So is the **INSTALL** file giving the thorough instructions?

- When I run `./configure` i get the following results in the end:

```
D-Bus support:      yes
GTK+ support:      no
Qt support:        yes
```

Valgrind analysis support: no

Should I install those separately and then run the **make** command? If so which versions of **GTK+** and **Valgrind** is required?

- I tried reinstalling both from **apt** and **webupd8** repos to no avail.

#5 - April 07, 2020 05:30 - Xashyar X

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#6 - April 07, 2020 13:08 - John Lindgren

<https://launchpad.net/~ubuntuhandbook1/+archive/ubuntu/apps> has 4.0

#7 - April 07, 2020 16:25 - Xashyar X

John Lindgren wrote:

<https://launchpad.net/~ubuntuhandbook1/+archive/ubuntu/apps> has 4.0

Tried it but I keep encountering the following error:

(I've tried running **apt --fix-broken** and **apt install -f** as well)

```
dpkg: error processing archive /var/cache/apt/archives/libaudqt5_4.0.1-1build1~ubuntu18.04_amd64.deb (--unpack
):
 trying to overwrite '/usr/lib/x86_64-linux-gnu/libaudqt.so.2', which is also in package libaudqt2:amd64 3.10-
1~webupd8~bionic0
Errors were encountered while processing:
 /var/cache/apt/archives/libaudqt5_4.0.1-1build1~ubuntu18.04_amd64.deb
E: Sub-process /usr/bin/dpkg returned an error code (1)
```

but looks like there are a lot dependency conflicts:

Check if you are using third party repositories. If so disable them, since they are a common source of problem s.

Furthermore run the following command in a Terminal: **apt-get install -f**

Transaction failed: The package system is broken

The following packages have unmet dependencies:

```
audacious-plugins: Depends: audacious-plugins-data (= 4.0-1build1~ubuntu18.04) but 4.0-1build1~ubuntu18.04 is
installed
Depends: libaudcore5 (>= 4.0-1build2~ubuntu18.04) but 4.0.1-1build1~ubuntu18.04 is installe
d
Depends: libaudqt5 but it is not installed
Depends: libavcodec-extra57 (>= 7:3.4.6) but it is not installed
Depends: libavformat57 (>= 7:3.4.6) but 7:3.4.6-0ubuntu0.18.04.1 is installed
Depends: libavutil55 (>= 7:3.4.6) but 7:3.4.6-0ubuntu0.18.04.1 is installed
Depends: libcdio-cdda2 (>= 10.2+0.94+2) but 10.2+0.94+2-2build1 is installed
Depends: libcurl3-gnutls (>= 7.16.2) but 7.58.0-2ubuntu3.8 is installed
Depends: libgcc1 (>= 1:3.0) but 1:8.4.0-1ubuntu1~18.04 is installed
Depends: libmodplug1 (>= 1:0.8.8.5) but 1:0.8.9.0-1 is installed
Depends: libqt5core5a (>= 5.9.0~beta) but 5.9.5+dfsg-0ubuntu2.5 is installed
Depends: libqt5gui5 (>= 5.3.0) but 5.9.5+dfsg-0ubuntu2.5 is installed
Depends: libqt5network5 (>= 5.0.2) but 5.9.5+dfsg-0ubuntu2.5 is installed
Depends: libqt5widgets5 (>= 5.4.0) but 5.9.5+dfsg-0ubuntu2.5 is installed
Depends: libstdc++6 (>= 5.2) but 8.4.0-1ubuntu1~18.04 is installed
Depends: libwavpack1 (>= 4.40.0) but 5.1.0-2ubuntu1.4 is installed
Depends: zlib1g (>= 1:1.1.4) but 1:1.2.11.dfsg-0ubuntu2 is installed
```

After this I removed all of the third party repos (webupd8 and ubuntuhandbook1), removed audacious, ran **apt autoremove** and **autoclean**, reinstalled **audacious** and **audacious-plugins** from the official repos and get the following error upon launch:

```
ERROR plugin-init.cc:156 [start_required]: No output plugin found.  
(Did you forget to install audacious-plugins?)  
Aborted (core dumped)
```

#8 - April 07, 2020 16:53 - John Lindgren

Xashyar X wrote:

Transaction failed: The package system is broken

Nice! I've been using Debian-based systems for over a decade and I've never seen that one before.

I don't know what you've done to your system, but you might want to consider starting over from scratch at this point.

I installed from that PPA onto a Linux Mint system (Ubuntu 18.04 base) and had no dependency issues, but it sounds like it would be best for you to stick with the official repositories and just be patient until those are updated.

#9 - April 07, 2020 18:43 - Xashyar X

John Lindgren wrote:

Nice! I've been using Debian-based systems for over a decade and I've never seen that one before.

☐☐

but it sounds like it would be best for you to stick with the official repositories and just be patient until those are updated.

At this point I'm not able to run audacious at all, even the official versions (3.9)

I don't know what you've done to your system, but you might want to consider starting over from scratch at this point.

By scratch you mean clean OS install?

The problem occurred exactly after I tried **./configure** and **make** based on the instructions provided in the **INSTALL** file, so perhaps, there must be some way to revert those specific changes without reverting all the changes (i.e. OS reinstall)?

Appreciate the help!

#10 - April 08, 2020 06:41 - John Lindgren

You could try `./configure` and then "make uninstall", that should undo a previous "make install".

#11 - April 10, 2020 05:45 - Xashyar X

John Lindgren wrote:

You could try `./configure` and then "make uninstall", that should undo a previous "make install".

Thanks, **make uninstall** did resolve the issue and now I've successfully installed 4.0.1 from `ubuntuhandbook1` repo.

#12 - April 26, 2020 13:57 - Artem Tim

Good day. I've build initial Flatpak package. All works and almost all plugins built and works. Here <https://github.com/flathub/flathub/pull/1470> Expect upstream involment, hope this could interested you.

#13 - October 24, 2020 00:41 - John Lindgren

- *Status changed from New to Closed*

Flathub has Audacious now so it looks like we can close this. Thanks to all who worked on it!