

Audacious - OLD, PLEASE USE GITHUB DISCUSSIONS/ISSUES - Support #1061

When trying to compile Github latest version, it says "libarchive support: No", even if libarchive is there

February 05, 2021 05:37 - Pascual Lucero

<b>Status:</b>	Closed	<b>Start date:</b>	February 05, 2021
<b>Priority:</b>	Minor	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Affects version:</b>	4.1		
<b>Description</b>			
Hello! Using Linux Mint 20.1, with Ubuntu 20.04 base			
I have two questions:			
1) When I was compiling Audacious, the following appeared:			
<div>Install path: /usr/local</div>			
<div>D-Bus support: yes</div> <div>GTK+ support: yes</div> <div>Qt support: yes</div> <div>libarchive support: no</div> <div>Valgrind analysis support: yes</div>			
But I have installed libarchive-dev (v.3.4.0, the one from Ubuntu), libarchive13, libarchive-tools, so I don't understand what is missing in order to say "no libarchive support"			
2) In second place, when building audacious plugins, this is the only one that appeared as a no:			
<div>Qt Support</div> <div>-----</div> <div>Stream Tuner (experimental): no</div>			
Which library file in Ubuntu do I need in order to allow supporting Stream Tuner?			
Thanks in advance			

History

#1 - February 05, 2021 13:18 - John Lindgren

- Category deleted (core)
- Tracker changed from Bug to Support

These features are both experimental and disabled by default unless you explicitly enable them.

libarchive support doesn't do anything yet, and streamtuner tends to crash.

#2 - February 05, 2021 17:59 - Thomas Lange

- Status changed from New to Closed

"/configure --help" lists all possible configuration parameters.  
What you are looking for is "--enable-libarchive" and "--enable-streamtuner".

But as John said, they are disabled explicitly for good reason.  
Marking this as closed.