

Help recording from Ogg Vorbis source

December 02, 2016 16:34 - Denis Carikli

Status:	Rejected	Start date:	December 02, 2016
Priority:	Minor	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Affects version:			
Description			
Hi,			
When enabling the record feature:			
<ul style="list-style-type: none">• When playing an mp3 file, it will "record" the mp3 stream in an mp3 file with a recognizable name in my home directory. This also works when only enabling the ffmpeg, or the mpeg123 plugin.• When playing an ogg vorbis file, no new files are created in my home directory.			
I run Parabola(A GNU/Linux distribution derivated from Arch) on an i386 machine (32bit)			
Here are the installed version I have:			
<pre>extra/audacious 3.8-1 [installed] extra/audacious-plugins 3.8-1 [installed]</pre>			
And for the version of the (optional and mandatory) dependencies of audacious-plugins:			
<pre>lame: 3.99.5-3 libvorbis: 1.3.5-1 flac: 1.3.1-3 mpg123: 1.23.8-1 faad2: 2.7-4 ffmpeg: 1: 3.2.1-1 libmodplug: 0.8.8.5-2 fluidsynth: 1.1.6-5 libcdio-paranoia: 10.2+0.93+1-2 libsamplerate: 0.1.9-1 libnotify: 0.7.7-1 lirc: 1: 0.9.4.c-1 curl: 7.51.0-1 libmtp: 1.1.12-1 neon: 0.30.2-1 libmms: 0.6.4-1 libcue: 2.1.0-1</pre>			
I don't have jack installed.			
Denis.			

History

#1 - December 03, 2016 01:12 - John Lindgren

- *Tracker changed from Bug to Support*
- *Subject changed from The record feature is not consistent across audio formats. to Help recording from Ogg Vorbis source*

Works for me. The support forum is a better place to ask for help with an issue like this.

Run "audacious -V" and capture what is printed in the console when you try to record an Ogg Vorbis file.

Is there something odd about your Ogg Vorbis files? Unusual sample rate? Number of channels? Illegal filename characters in the song tags?

Can you transcode in the opposite direction, i.e. MP3 to Ogg Vorbis? Can you then transcode that output file back to MP3?

#2 - December 18, 2016 14:41 - John Lindgren

- *Status changed from New to Rejected*

Closing due to lack of response.