

Audacious - OLD, PLEASE USE GITHUB DISCUSSIONS/ISSUES - Bug #255

divide by zero in FR2MS (r=0, f=0) at output.c:72

February 18, 2013 15:04 - Michael Schwendt

Status:	Closed	Start date:	February 18, 2013
Priority:	Minor	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Affects version:	3.3.4		
Description			
Audacious 3.3.4 on x86_64			
https://bugzilla.redhat.com/912312			
Full backtrace: https://bugzilla.redhat.com/attachment.cgi?id=698835			
Any idea what has happened there?			
[...]			
Thread 1 (Thread 0x7f8afb5549c0 (LWP 3891)):			
#0 0x0000000000411ccd in FR2MS (r=0, f=0) at output.c:72			
No locals.			
#1 output_get_time () at output.c:446			
time = 0			
delay = 0			
#2 0x0000000000412c05 in playback_get_time () at playback.c:178			
PRETTY_FUNCTION = "playback_get_time"			
time = <optimized out>			
#3 0x00007f8aed197c1e in aud_drct_get_time () at /usr/include/audacious/drct-api.h:43			
No locals.			
#4 update (object=0xf83360) at plugin.c:179 # <-- mpris2/plugin.c			
pos = 0			
vol = 0			
#5 0x0000003d1d606957 in hook_call (name=0x426a71 "playback begin", data=0x0) at hook.c:126			
item = 0xfa4420			
next = <optimized out>			
node = 0xfa4400			
list = 0xfbf660			
#6 0x000000000040b896 in add_finish (unused=<error reading variable: value has been optimized out>) at adder.c:417			
result = 0x100c380			
playlist = 0			
count = 0			
[...]			

History

#1 - February 20, 2013 01:52 - John Lindgren

The backtrace makes it look like Audacious was trying to play a FLAC file with a zero samplerate. Is the crash reproducible with that file?

#2 - February 20, 2013 02:07 - John Lindgren

Should be fixed by this commit. Please confirm:

<https://github.com/audacious-media-player/audacious/commit/c9f679dfcd845327320fd3f99828d457144d16ae>

#3 - February 21, 2013 10:40 - Michael Schwendt

Reporter didn't provide the data I asked for but answered "all solved ,the flac I performed it had not completed the upload".

#4 - February 24, 2013 23:25 - John Lindgren

- *Status changed from New to Closed*

Closing then. Sounds like a corrupt file, which should be prevented against now.