Audacious - OLD, PLEASE USE GITHUB DISCUSSIONS/ISSUES - Bug #258

scrobbler2: Segmentation fault

February 24, 2013 00:56 - Thomas Lange

Status:	Closed	Start date:	February 24, 2013
Priority:	Major	Due date:	
Assignee:	Luís Picciochi	% Done:	100%
Category:	plugins/scrobbler2	Estimated time:	0.00 hour
Target version:	3.4		
Affects version:	3.4-alpha1		
Description		•	
If the new scrobbler2 plugin is enabled, I get randomly segfaults. I did nothing except enabling it and playing some audio files.			
A backtrace is attached.			

History

#1 - February 24, 2013 02:07 - Luís Picciochi

You're playing tracks without having associated the plugin with a last.fm account, is that it?

Can you show the title of a track where that happens?

#2 - February 24, 2013 03:40 - Luís Picciochi

OK, I think I got it: did you set a track playing and then select another one while the first was still playing, without pausing or stopping it? If so, I was able to reproduce this on my machine. Audacious doesn't call the "ended" or "stopped" hooks on such cases. I can workaround this but maybe the core should be calling one of those hooks.

#3 - February 24, 2013 11:23 - Thomas Lange

- File backtrace_full.log added

You are right, I have not configured a Last.fm account. But I still don't understand how to reproduce it. For me it happens randomly. So how do you select another track while the first one is still playing?

#4 - February 24, 2013 12:13 - Luís Picciochi

Here's how to reproduce:

- 1. Play track A;
- 2. Without pressing pause or stop, play track B;
- 3. When the track reaches a "scrobbable" state (i.e., half of it has played or 4 minutes have passed, whichever comes first), Audacious segfaults.

This happens because on step 2 the plugin didn't receive an "end" or "stop" signal.

#5 - February 25, 2013 18:59 - Thomas Lange

- Assignee set to Luís Picciochi

#6 - March 02, 2013 21:35 - John Lindgren

- Status changed from New to Closed
- % Done changed from 0 to 100
- Affects version 3.4-alpha1 added
- Affects version deleted (3.4)

https://github.com/audacious-media-player/audacious-plugins/commit/164505d770b7bfe77b348f971f8530d0d888e64c

Files

backtrace.log backtrace_full.log 1 KB February 24, 2013 2.2 KB February 24, 2013 Thomas Lange Thomas Lange