

Audacious - Bug #130

Regression: Floating point exception if a file was moved and can't be opened

June 16, 2012 01:16 - Thomas Lange

Status:	Closed	Start date:	June 16, 2012
Priority:	Major	Due date:	
Assignee:		% Done:	100%
Category:	core	Estimated time:	0.00 hour
Target version:	3.3		
Affects version:	3.3		

Description

Description:

If audacious can't open a file, a floating point exception occurs.

How to reproduce:

1. Open a single file with audacious
2. Close audacious and move the file to a different location
3. Open audacious again

Expected result:

audacious shows an error dialog like in 3.2

Actual result:

Floating point exception

Relevant audacious -V output:

```
probe.c:173 [file_find_decoder]: Probing file:///home/thomas/Rising%20of%20the%20Phoenix.ogg.  
probe.c:123 [probe_by_scheme]: Probing by scheme.  
probe.c:139 [probe_by_extension]: Probing by extension.  
probe.c:111 [probe_func_fast]: Guessing Ogg Vorbis Decoder.  
probe.c:65 [probe_func]: Trying Ogg Vorbis Decoder.  
probe.c:49 [check_opened]: Opening file:///home/thomas/Rising%20of%20the%20Phoenix.ogg.  
probe.c:58 [check_opened]: FAILED.
```

History

#1 - June 16, 2012 03:01 - John Lindgren

- Status changed from New to Closed

- % Done changed from 0 to 100

Fixed, thanks for finding.

<https://github.com/audacious-media-player/audacious/commit/3dfaf1621df6638277c4492b96891d56ad8273fb>