

Audacious - Bug #132

Float Point Exception when playing some MP3 files

June 20, 2012 16:51 - carlos lopez

| | | | |
|-------------------------|----------------|------------------------|---------------|
| Status: | Rejected | Start date: | June 20, 2012 |
| Priority: | Major | Due date: | |
| Assignee: | | % Done: | 0% |
| Category: | plugins/mpg123 | Estimated time: | 0.00 hour |
| Target version: | | | |
| Affects version: | 3.2.1 | | |

Description

Hello,

This bug is forwarded from Debian.

The files causing the FPE on Audacious are available at: <http://ftp.neutrino.es/audacious-fpe/>

When you try to load them on audacious (or when the queue tries to read the id3 tags from them) audacious crashes:

```
audacious[6001] trap divide error ip:7f9244401ca2 sp:7f9234e9eb70 error:0 in madplug.so[7f9244400000+4000]
```

The full bug-report is available here: <http://bugs.debian.org/666674>

History

#1 - June 20, 2012 16:59 - carlos lopez

Despite the file being corrupted or not, audacious should not crash, but instead just skip to the next song.

#2 - June 20, 2012 17:34 - Michał Lipski

- Status changed from New to Rejected

Unreproducible with 3.2.3 and 3.3-alpha1. I believe this is already fixed in [#89](#). Please upgrade to at least Audacious 3.2.2.

#3 - June 20, 2012 17:39 - carlos lopez

Confirmed.

3.2.3 works

thanks!