Audacious - OLD, PLEASE USE GITHUB DISCUSSIONS/ISSUES - Bug #426

Scrobbler spams feed when ID3 parser errors occur

April 06, 2014 23:21 - Chris Gahan

Status: Rejected Start date: April 06, 2014 **Priority:** Due date: Minor Assignee: % Done: 0% Category: **Estimated time:** 0.00 hour

Target version:

Affects version: 3.4.3

Description

It seems that when Audacious encounters a certain kind of ID3 parse error, it updates the track information many many times, causing the scrobbler plugin to submit the same track hundreds of times in a row (eg: my last.fm account shows 17,000 scrobbles of a track which I've listened to a few hundred times.)

Here's a track which causes the problem:

http://chris.ill-logic.com/files/Pigbag%20-%20Papas%20Gotta%20Brand%20New%20Bag.mp3

Here's what my last.fm feed looks like: http://chris.ill-logic.com/images/audacious-overscrobbling.png

Here's what Audacious prints to the console after loading the track:

```
Entity: line 7: parser error : Char OxFFFE out of allowed range
       <album corrected="0">0">0000-00000-0000-0000-
Entity: line 7: parser error : PCDATA invalid Char value 65534
       <album corrected="0">0000-0000-000-000-
Entity: line 7: parser error : Char 0xFFFE out of allowed range
       <album corrected="0">0000-0000-0000-000-
Entity: line 7: parser error : PCDATA invalid Char value 65534
       Entity: line 7: parser error : Char OxFFFE out of allowed range
       <album corrected="0">0">0000-00000-0000-0000-
Entity: line 7: parser error : PCDATA invalid Char value 65534
       <album corrected="0">0">0000-00000-0000-0000-
Entity: line 7: parser error : Char 0xFFFE out of allowed range
       [...240 lines of this...]
```

History

#1 - April 09, 2014 04:23 - John Lindgren

I can't reproduce this at all; the example MP3 file is scrobbled just once for me. As a side note, the "parser error" is referring to an XML parser (last.fm API uses a lot of XML), not an ID3 parser.

#2 - April 21, 2014 04:33 - John Lindgren

- Status changed from New to Rejected

Not enough information to reproduce. Closing.

1/1 June 15, 2025