Audacious - OLD, PLEASE USE GITHUB DISCUSSIONS/ISSUES - Bug #575

Volume at maximum when track with different frequency is played

October 03, 2015 18:53 - Anonymous

Status:	Rejected		**Start date:**	October 03, 2015
Priority:	Minor		**Due date:**	
Assignee:			**% Done:**	0%
Category:	plugins/alsa		**Estimated time:**	0.00 hour
Target version:				
Affects version:	3.6.1, 3.6.2			

Description

Hi all,

It's a strange Audacious behaviour, and maybe occurring only with me, let me explain :

When playing a flac audio file (16 bits 44.1KHz), say at 10% volume (alsamixer), when going to next track, if it's a flac audio file (24 bits 96KHz), volume is pushed at maximum, without changing the percentage. When increasing volume, it just go to 15% and volume is really at 15%.

Another example, same behavior, with a flac audio file 16 bits at 48KHz.

It seems that it's the when changing track with different frequencies.

My config :
Audacious 3.6.2-1 (plugins 3.6.2-2). I think it's like that with previous versions.
Archlinux 64 bits
Alsa (no pulseaudio, no dmix)

History

#1 - October 04, 2015 17:34 - John Lindgren

- Status changed from New to Rejected

Audacious doesn't change the volume between tracks. You are probably looking at an ALSA, driver, or hardware problem.