

Audacious - Bug #1208

Volume changes for PipeWire are not reflected in PulseAudio Volume Control

April 07, 2023 21:12 - Artem S. Tashkinov

<b>Status:</b>	Rejected	<b>Start date:</b>	April 07, 2023
<b>Priority:</b>	Minor	<b>Due date:</b>	
<b>Assignee:</b>		<b>% Done:</b>	0%
<b>Category:</b>	plugins/pipewire	<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Affects version:</b>	4.3		
<b>Description</b>			
Steps to reproduce:			
1. Change Audacious' volume - it won't be reflected in PulseAudio Volume Control			
2. Switch to PulseAudio plugin - now changes in Audacious volume are reflected			

History

- #1 - April 12, 2023 21:35 - Thomas Lange
- Subject changed from Volume control for PipeWire plugin is broken to Volume changes for PipeWire are not reflected in PulseAudio Volume Control

- File Screencast.ogv added
- Volume changes in Audacious are reflected in pavucontrol here, see the attached video.  
What's not working is the other way because Audacious stores the volume in its config file.
- Is this the issue you wanted to describe?
- #2 - April 12, 2023 21:41 - Thomas Lange
- Category changed from libaudcore to plugins/pipewire
- #3 - April 23, 2023 06:33 - Artem S. Tashkinov
- In Fedora 38 I can no longer reproduce this bug. Sorry for the noise.
- #4 - April 23, 2023 16:29 - Thomas Lange
- Status changed from New to Rejected

Files

volume.png	51.8 KB	April 07, 2023	Artem S. Tashkinov
Screencast.ogv	842 KB	April 12, 2023	Thomas Lange