

Audacious - OLD, PLEASE USE GITHUB DISCUSSIONS/ISSUES - Feature #83

SndStretch In Real-Time

March 22, 2012 18:13 - Samuel .

Status:	Closed	Start date:	March 22, 2012
Priority:	Minor	Due date:	
Assignee:	John Lindgren	% Done:	100%
Category:	plugins/sndstretch	Estimated time:	0.00 hour
Target version:	3.3		
Affects version:			
Description Having a speed- and pitch-switcher in Audacious has loads of potential uses, one being practicing instruments or vocals alongside a song at a speed and pitch which is appropriate. However, I personally always resort to using a different tool such as PlayItSlowly because Audacious requires the song to be restarted to make any change to the pitch or speed of the song using SndStretch. This is really distracting and also seems quite unnecessary - it's a real pain when you're trying to match up keys and you can't just slide the bar around until it sounds right. I propose, therefore, that the SndStretch plugin (or some equivalent or replacement if neccessary) is made to work and be modifiable whilst a song is playing, so you can shift pitch and speed whenever you wish.			

History

#1 - June 09, 2012 00:17 - John Lindgren

The current behavior may seem "unnecessary" to you, but on the technical side of things it will require some major changes to Audacious's output core to change the speed of the song while playing without messing up timing calculations. I have been working on the necessary changes, and what you want should be possible, but it needs a little more work still.

#2 - June 09, 2012 00:18 - John Lindgren

- *Category set to plugins/sndstretch*
- *Assignee set to John Lindgren*

#3 - June 09, 2012 03:12 - John Lindgren

- *Status changed from New to Closed*
- *Target version set to 3.3*

<https://github.com/audacious-media-player/audacious/commit/f7f3b205f1751887f76bcd0c0b29e47da5676ad>
<https://github.com/audacious-media-player/audacious-plugins/commit/a4a591bacac47de75cab5d5b2c62fd1dac4f0da4>

#4 - June 09, 2012 03:12 - John Lindgren

- *% Done changed from 0 to 100*