

Audacious - OLD, PLEASE USE GITHUB DISCUSSIONS/ISSUES - Bug #1039

Compiler warnings with clang 11.0

December 07, 2020 14:08 - Thomas Lange

Status:	Closed	Start date:	December 07, 2020
Priority:	Trivial	Due date:	
Assignee:		% Done:	100%
Category:		Estimated time:	0.00 hour
Target version:	4.1		
Affects version:			
Description			
The recently released Clang 11.0 generates the following compiler warnings for audacious-plugins:			
hotkey (GTK):			
<pre>gui.cc:71:5: warning: array designators are a C99 extension [-Wc99-designator] [EVENT_PREV_TRACK] = N_("Previous track"), ^~~~~~</pre>			
sid:			
<pre>In file included from xs_config.cc:24: ./xmms-sid.h:39:15: warning: anonymous non-C-compatible type given name for linkage purposes by typedef declaration; add a tag name here [-Wnon-c-typedef-for-linkage] typedef struct { ^ xs_subtuneinfo_t ./xmms-sid.h:40:22: note: type is not C-compatible due to this default member initializer int tuneLength = -1; ^~ ./xmms-sid.h:41:3: note: type is given name 'xs_subtuneinfo_t' for linkage purposes by this typedef declaration } xs_subtuneinfo_t; ^</pre>			

History

#1 - December 21, 2020 20:22 - Thomas Lange

- Target version set to 4.1

#2 - December 26, 2020 21:39 - John Lindgren

- % Done changed from 0 to 100

- Status changed from New to Closed

Fixed:

<https://github.com/audacious-media-player/audacious-plugins/commit/92592612f0de7c42cf81e7649836ce826c19cd3a>