

Audacious - Bug #904

MediaPlayer control keys don't work anymore with new KDE Plasma version

September 24, 2019 07:19 - Aurélien B.

Status:	Closed	Start date:	September 24, 2019
Priority:	Minor	Due date:	
Assignee:		% Done:	0%
Category:	plugins/mpris2	Estimated time:	0.00 hour
Target version:			
Affects version:	3.10.1		

Description

Hi,

Thanks for this great software!

Since the last Plasma update, it seems that the MediaPlayer interface requirements are more strict. Someone said that Audacious doesn't implement the interface properly, and that's why MediaPlayer controls don't work anymore.

From the Reddit thread (https://www.reddit.com/r/kde/comments/czmyq8/last_plasma_update_broke_media_controller/):

===

Audacious doesn't implement MPRIS correctly. It lacks the SupportedUriSchemes and SupportedMimeTypes properties on the MediaPlayer interface which are mandatory.

This update made media controller more strict about following the spec to guard plasma against fishy Dbus traffic. We've had plasmashell crash in the past by players sending incorrect replies (e.g. string-string dict instead of string-variant dict, triggering asserts in libdbus). Sorry about that.

===

What can we do to fix this, so that we can still use the great Audacious with KDE?

Should you need any help, feel free to ask.

History

#1 - September 25, 2019 11:20 - Thomas Lange

- Priority changed from Major to Minor
- Status changed from New to Closed

This has already been reported and implemented. Duplicate of [#900](#) and [#901](#).