

Audacious - OLD, PLEASE USE GITHUB DISCUSSIONS/ISSUES - Feature #365

LIRC: migrate to TCP/IP sockets.

November 02, 2013 22:44 - Carlo Bramini

Status:	Rejected	Start date:	November 02, 2013
Priority:	Minor	Due date:	
Assignee:		% Done:	0%
Category:		Estimated time:	0.00 hour
Target version:			
Affects version:			
Description			
According to this page:			
http://winlirc.sourceforge.net/differences.html			
"LIRC can use both UNIX-domain sockets and TCP/IP sockets for client/server communications. Since UNIX-domain sockets don't exist under Windows, only Internet-domain (TCP/IP) sockets are used. The WinLIRC server listens on TCP port 8765 by default. Client/server communications are otherwise identical (with a few exceptions)."			
Actually, the current LIRC plugin included with Audacious relies on the API provided by lirc_client, which it is based on UNIX sockets and so it is absent in the LIRC port for Windows.			
As a feature for the future, to improve portability, it may be worth to migrate to TCP/IP sockets, since they should guarantee an high compatibility between the two different platforms.			

History

#1 - January 29, 2017 19:51 - John Lindgren

- Status changed from New to Rejected

Closing this old request as no one seems to have time to implement it.