# Audacious - OLD, PLEASE USE GITHUB DISCUSSIONS/ISSUES - Feature #214

# Common queue for all playlists

November 16, 2012 12:34 - Vasily Merzlyakov

| Status:          | Rejected | Start date:     | November 16, 2012 |  |
|------------------|----------|-----------------|-------------------|--|
| Priority:        | Minor    | Due date:       |                   |  |
| Assignee:        |          | % Done:         | 0%                |  |
| Category:        | core     | Estimated time: | 0.00 hour         |  |
| Target version:  |          |                 |                   |  |
| Affects version: | 3.3.2    |                 |                   |  |
| Description      |          |                 |                   |  |

I expect queue to be common for all playlists. I.e. in Windows players like foobar2000 or AIMP I start one playlist as the main one and use queue to insert some songs from other playlists.

In audacious each playlist has it separate queue and I think it makes no sense: why should I use queue when it's not hard to just move tracks up and down within single playlist?

### History

### #1 - November 17, 2012 11:39 - Vasily Merzlyakov

E.g. I have two playlists with The Beatles and The Rolling Stones. The Beatles' is the current one I am listening, but I want Audacious to play a couple of The Rolling Stones' songs and then to return back to The Beatles. In foobar2000 or AIMP I switch to the second playlist, put that couple of songs in a queue as #1 and #2, and then return to the first playlist and mark the next song as #3 (and after that playback will continue as usual, the next song played will be the next song after #3 in the first playlist). Audacious doesn't let me do such a trick.

#### #2 - November 18, 2012 04:46 - John Lindgren

- Category changed from libaudcore to core

#### #3 - December 06, 2019 01:54 - John Lindgren

- Status changed from New to Rejected

I don't think we'll implement this. It adds complexity; and I personally think it would be a bit confusing, from a user standpoint, to have playback switching between playlists on its own. Simple and predictable is sometimes better than complex and wonderful.