Setlist Manager
Official User Manual

Contents

1 Introduction

Setlist Manager allows musicians to generate semi-random setlists for live music performance.
https://github.com/DaddyWarcrimes/SetlistManager

2 Catalog Management

Select the "Catalog" tab [Catalog] at the top of the window to manage your song catalog.
The song catalog is arranged alphabetically by composer, then title.

2.1 Open a Song Catalog

1. In the "Catalog" tab, click the "Open Catalog" button [Open Catalog] located at the right side of the window.

2. Use the file browser to locate a song catalog file.
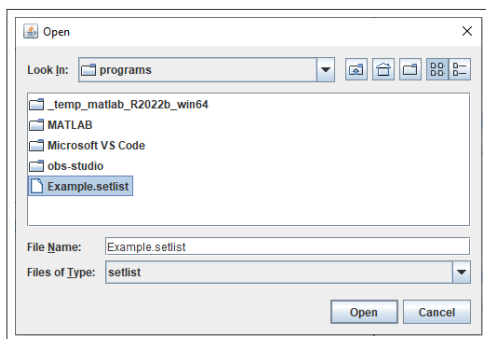
Song catalogs use a .setlist file extension.

2.2 Add/Edit a Song

1. Click the "Edit" button next to an existing song in your catalog, or click the "Add Song" button on the right side of the window.

   This will bring up a window where you will enter the song's data.

2. Enter the song title

3. Enter the composer

4. Enter the song's key

5. Enter the song's genre.
   For songs that fit multiple genres, use a comma to in between each genre.

6. Enter the length of the song in seconds

7. Enter the song's tempo in beats-per-minute(BPM)

8. Enter an introduction time in seconds. The introduction time can be used to tell a story, explain a song's meaning, or introduce members of the band.

9. The "Archive" checkbox prevents a song from being added to a setlist, but it will still be visible in the song catalog.

2.3 Save/Export the Song Catalog

1. Click the "Export Catalog" button located at the right side of the window.

2. Use the file browser to select a location and name for your song catalog file.
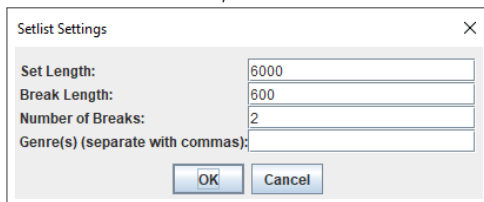
2
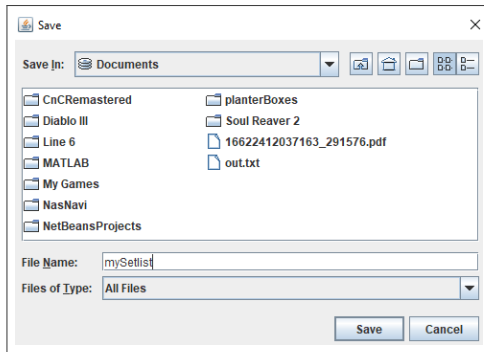
Note: Any unsaved changes to the catalog will be lost when the program exits

3   Setlist Creation

Select the "Setlist" tab [Setlist] at the top of the window to create setlists.
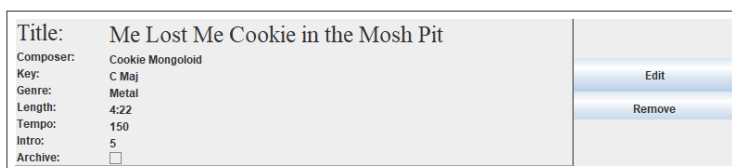
3.1   Configure Setlist Length and Breaks

1. In the "Setlist" tab, click the "Setlist Settings" button [Setlist Settings] to open the Setlist Settings window.

2. Enter the set length in seconds.

3. Enter the length of each break in seconds.

4. Enter the number of breaks for the set.
   Note: Breaks are spaced evenly throughout the set.

5. Click "OK" to save the settings.

3.2   Filter Songs Individually

1. Locate the song in the "Catalog" tab, and click the "Edit" button.

   The Edit Song window will appear.

2. Click the "Archive" checkbox [Archive: ✔] so the check mark appears.

3. Click "OK"

The song will not be added to setlists until the check is removed.

3.3 Filter Songs by Genre

1. In the "Setlist" tab, click the "Setlist Settings" button [Setlist Settings] to open the Setlist Settings window.

2. In the "Genre" field, enter any genre you wish to include in your setlist.
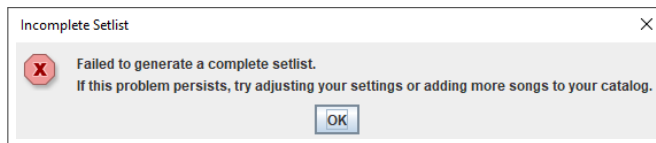

3. Click OK

Any song that is not categorized in an included genre will not be added to a setlist.
When the "Genre" field in Seltlist Settings is blank, all song genres will be available for a setlist.
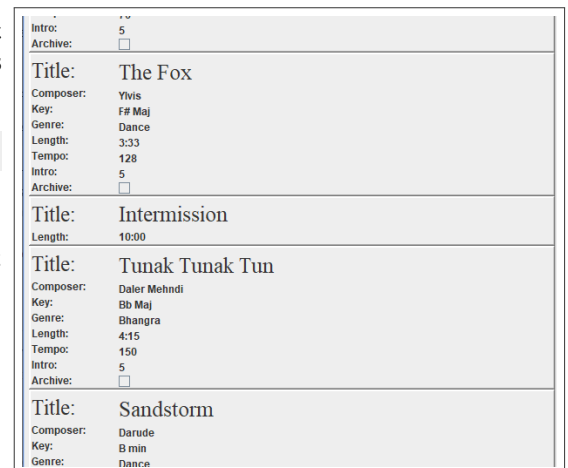
3.4 Generate a Setlist

1. Configure your setlist as described in the sections **Configure Setlist Length and Breaks**, **Filter Songs Individually**, and **Filter Songs by Genre**.

2. In the "Setlist" tab, click the "Generate Setlist" button [Generate Setlist] located at the right side of the window.
The generated setlist will display in the main window.
Note: You may see a warning, and generate an incomplete setlist if there are not enough songs in the catalog.
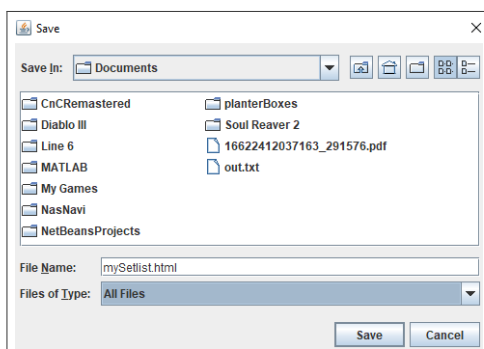
3.5 Export/Share a Setlist

1. Generate a setlist as described in the **Generate a Setlist** section.

2. In the "Setlist" tab, click the "Export Setlist" button [Export Setlist]
A file browser will appear.

3. Select the file location, and name the file with a .html (formatted) or .txt (unformatted text) file extension.

4. Click "Save"