

Welcome to my little guide here!

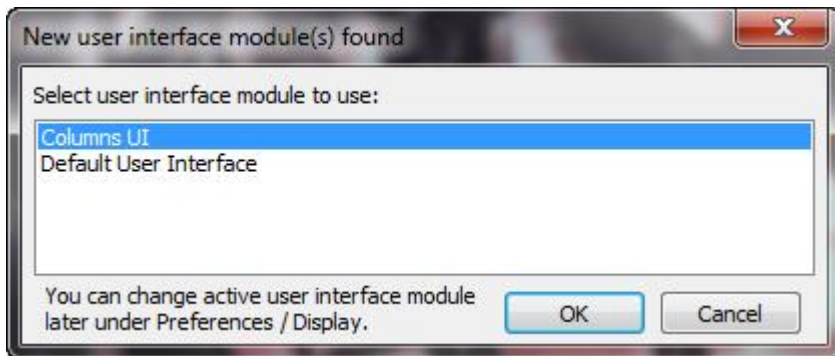
Install foobar2000 (if you don't have already 🤪) ,

Put the components to the foobar2000/components folder,

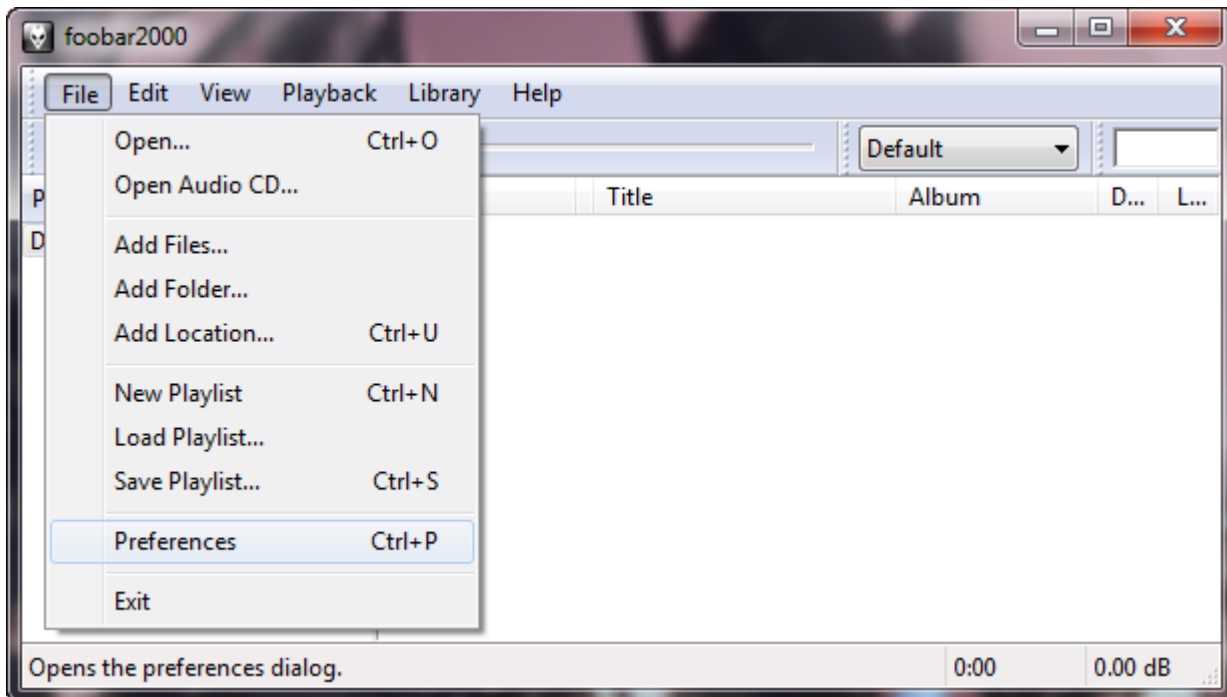
Install the Book Antiqua font,

Put the BlueFoo 2.fcl to the foobar2000/skins folder (or wherever you like).

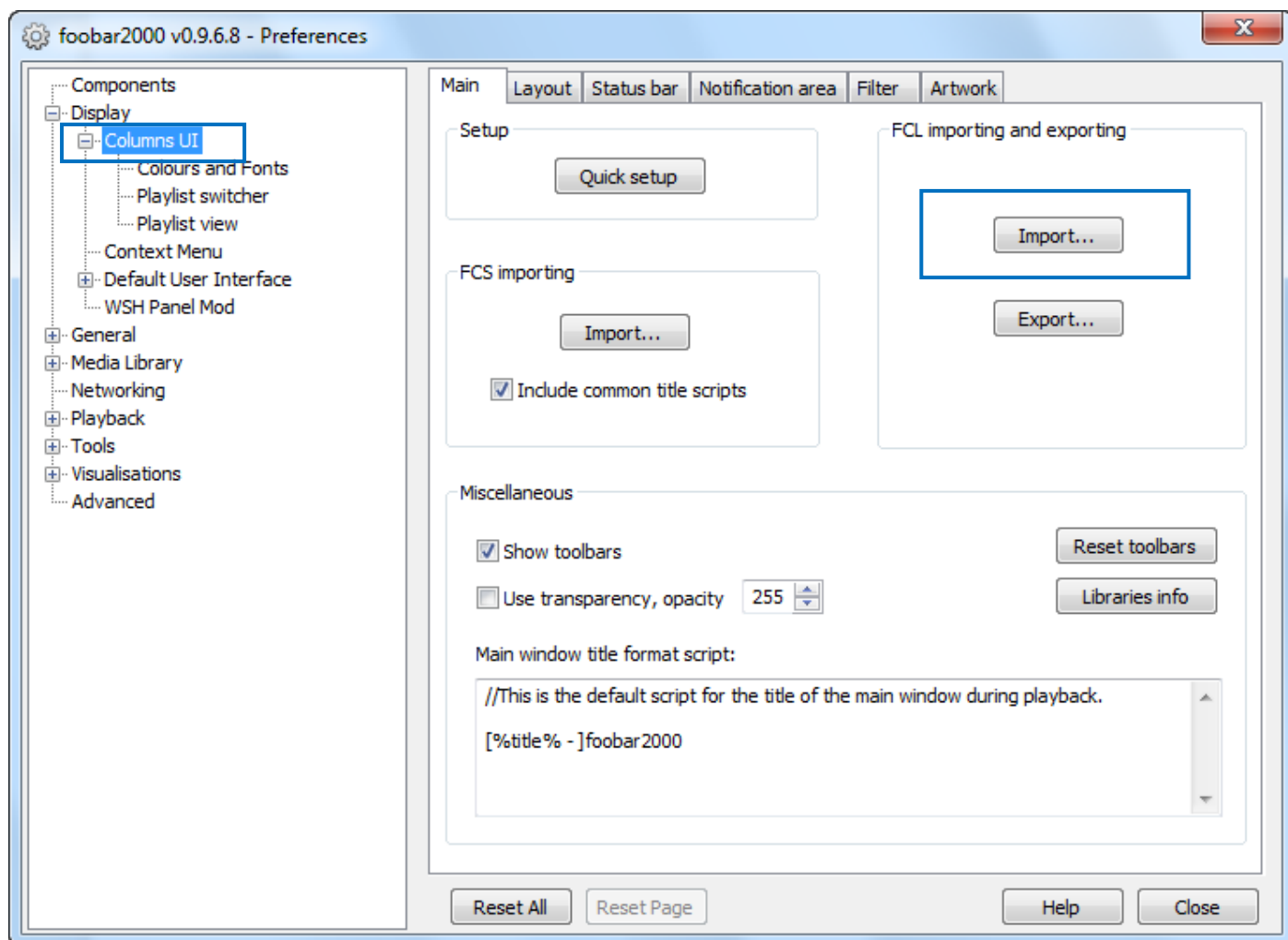
Opening foobar first time after clean install...



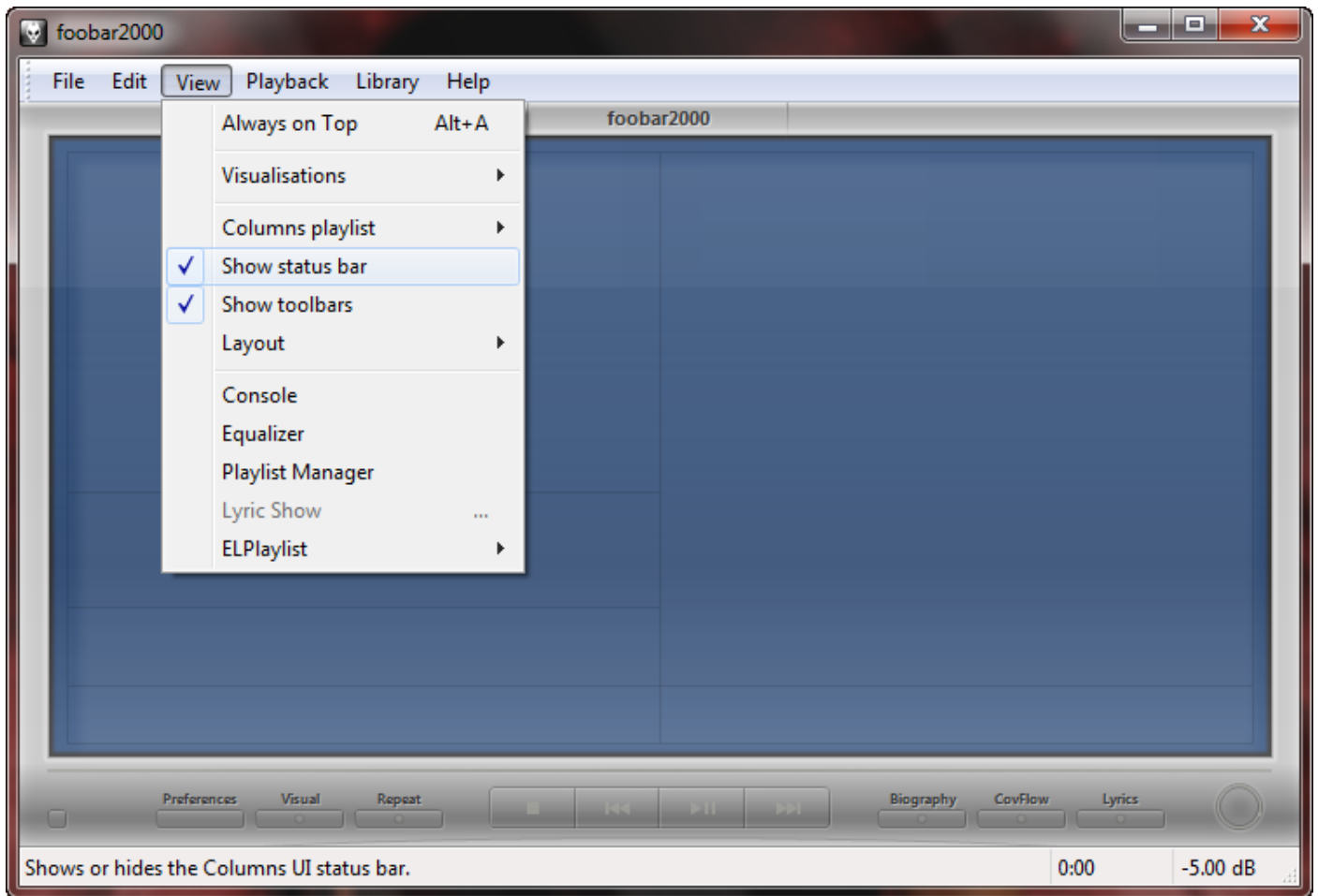
Select Columns UI and click OK.



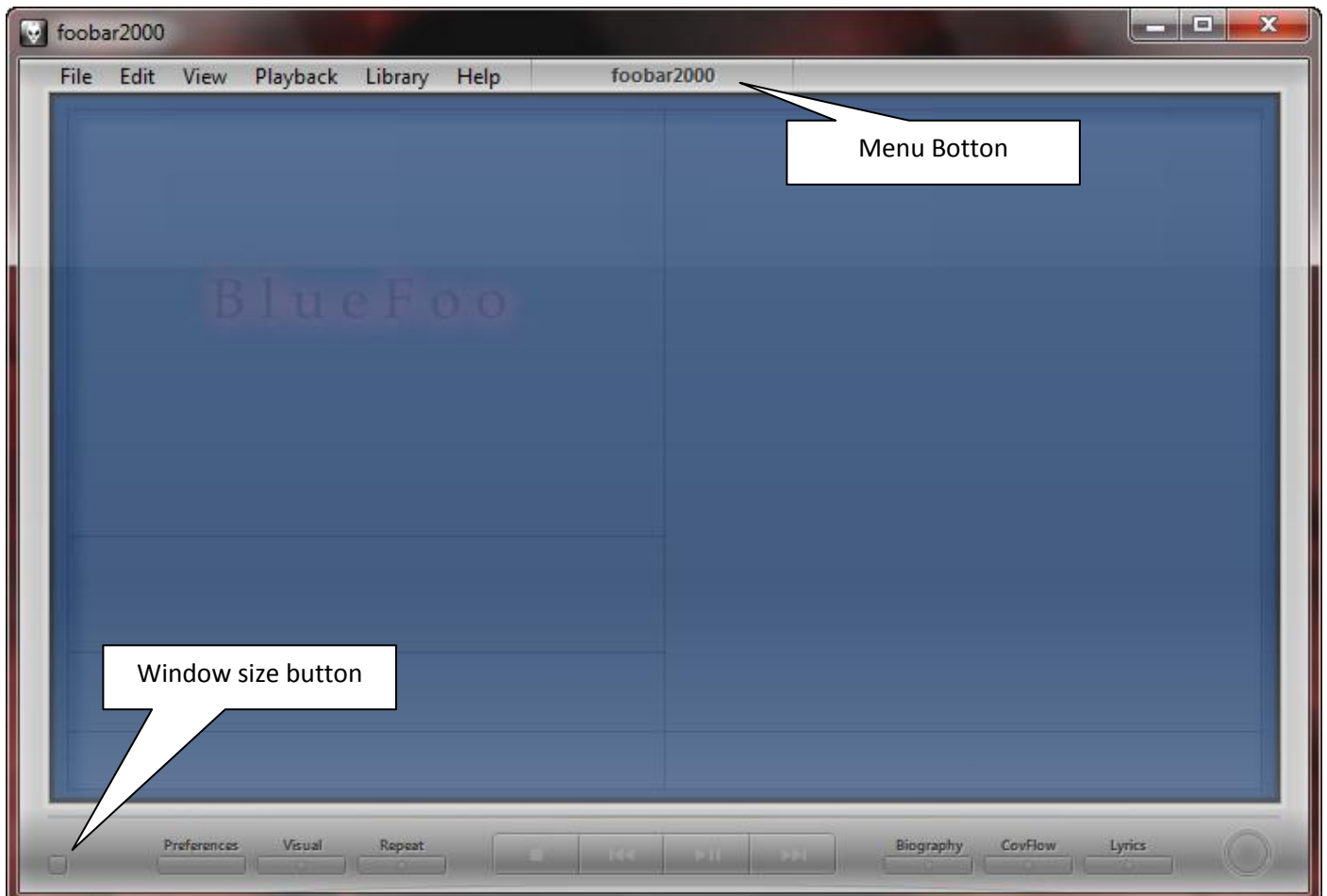
Then select Preferences (Ctrl+P)



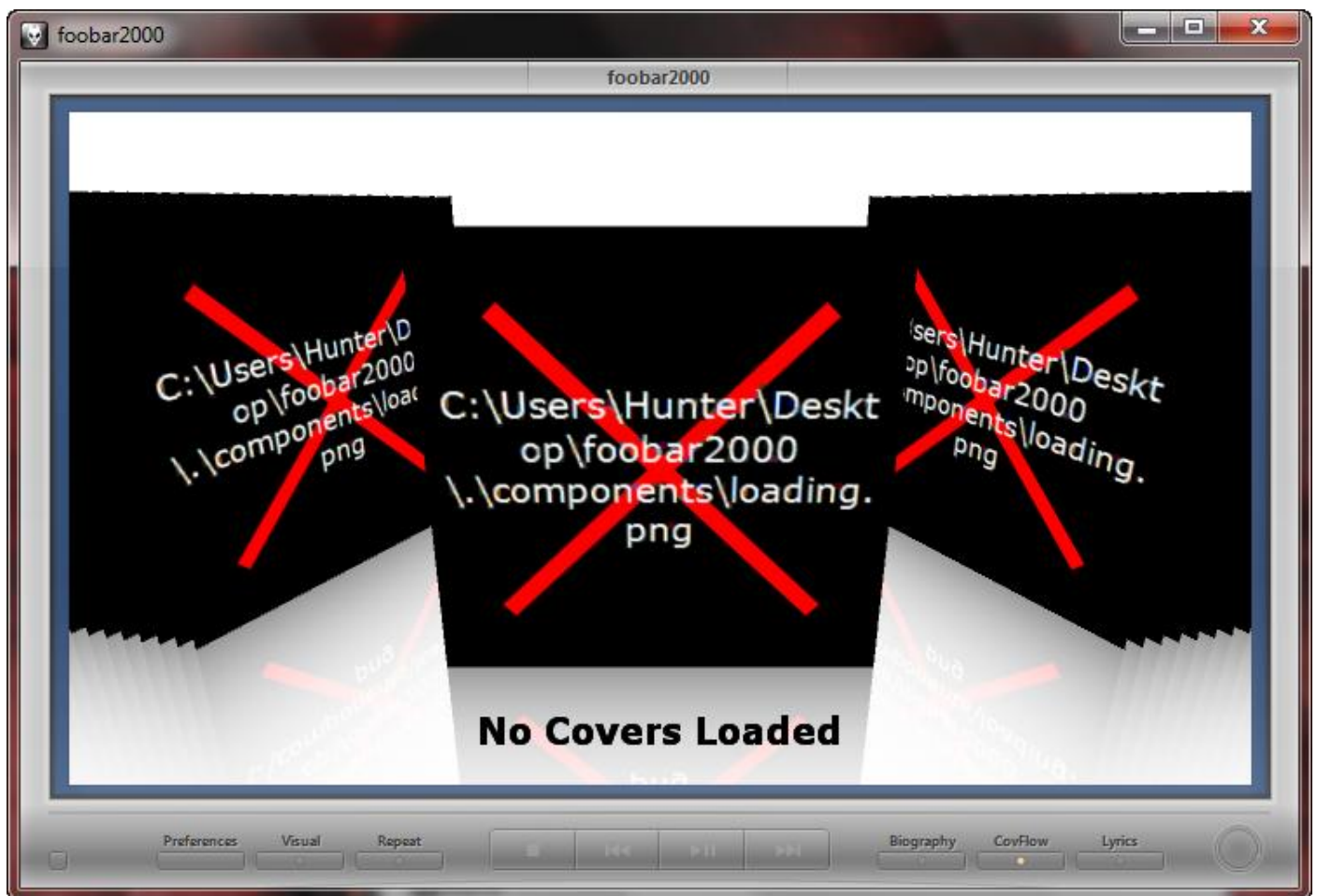
Select Columns UI then import and navigate to the BlueFoo 2.fcl and click open.



Select View and remove status bar and toolbars.



CoverFlow Setup.



Default it looks like that, so we need to change the background color and put some covers on it.

Click Preferences and select Display-Chronflow

The 'Behaviour' tab is selected. It contains two sections: 'General Behaviour' and 'Actions'.

General Behaviour

- ☒ Enable Find As You Type (disables alphanumeric hotkeys in chronflow pannel)
- ☒ Displayed cover follows playing track, after seconds of inactivity: 60

Actions

Double Click: Replace Playlist

Middle Click: Add to Playlist

Enter: Replace Playlist

The 'Album Source' tab is selected. It contains several sections for configuring album sources.

Database Filter: (query - like in Autoplaylist)
1

Group By:
%album artist%|%date%|%album%

☒ Use Group By for sorting (faster)

Sort By:
%album artist%|%date%|%album%

Sort Tracks within Album By:
\$num(%tracknumber%,3)

Sources (Enter one source per line)

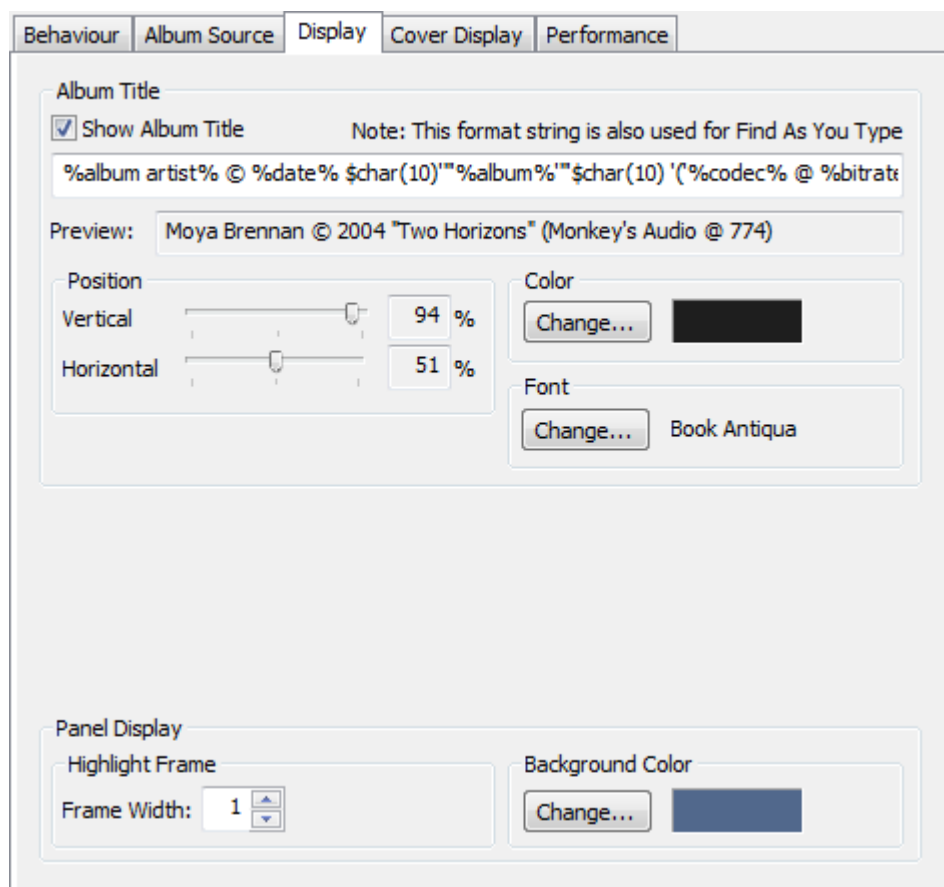
```
$replace(%path%,%filename_ext%,)folder.jpg  
$replace(%path%,%filename_ext%,)folder.jpeg  
$replace(%path%,%filename_ext%,)folder.bmp
```

No Cover Image: am Files\foobar2000\components\no-cover.png **Browse...**

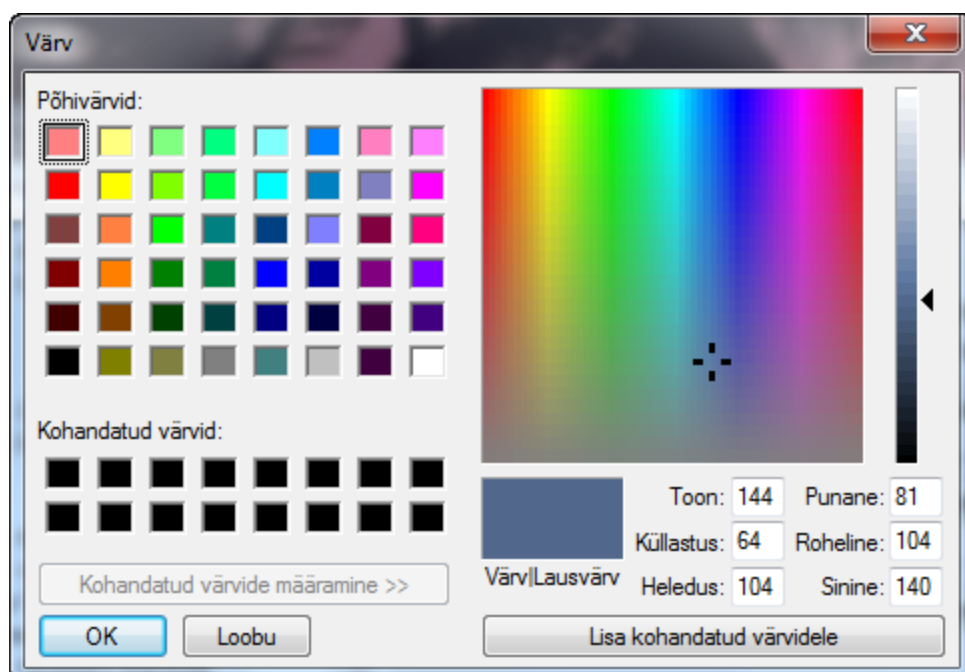
"Cover is loading" Image: gram Files\foobar2000\components\loading.png **Browse...**

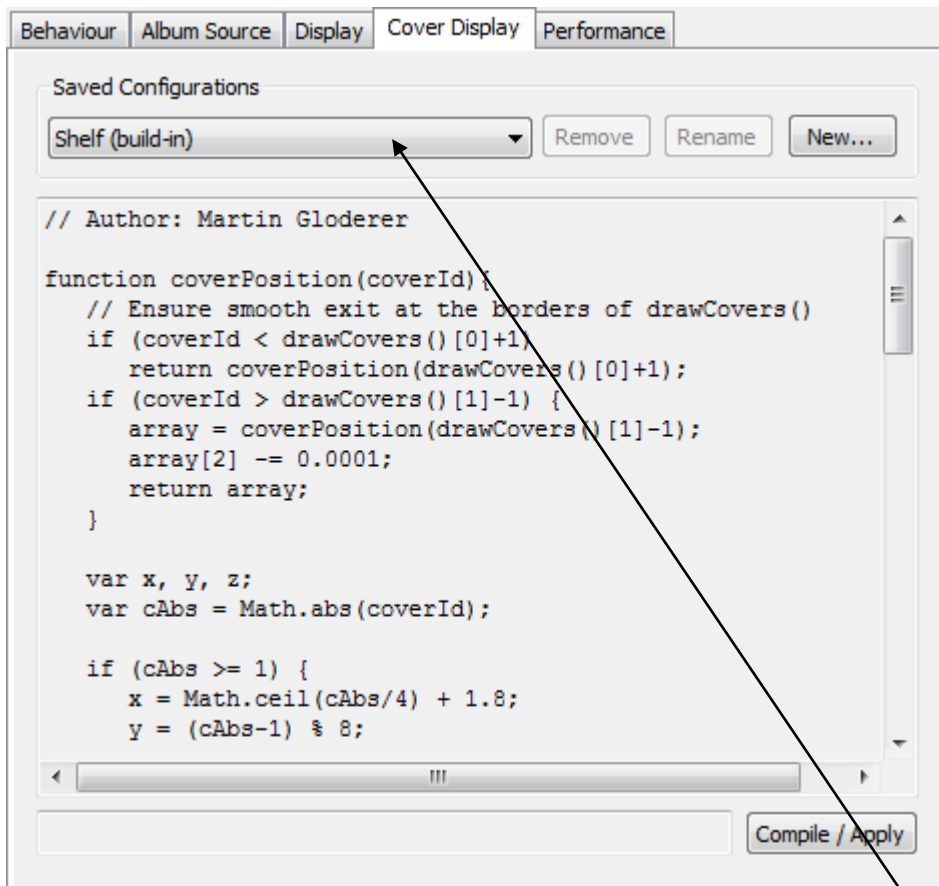
Copy/Paste from the included Album Source.txt here

Put your own no-cover and cover is loading images here.

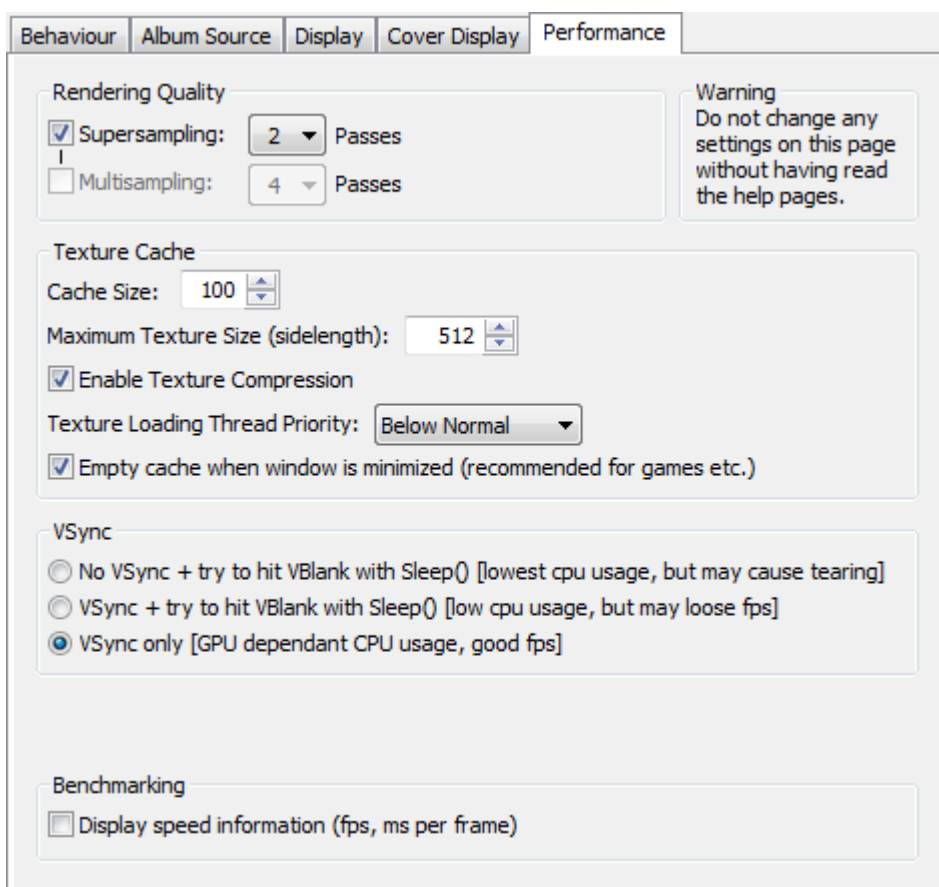


Change the background color like below.



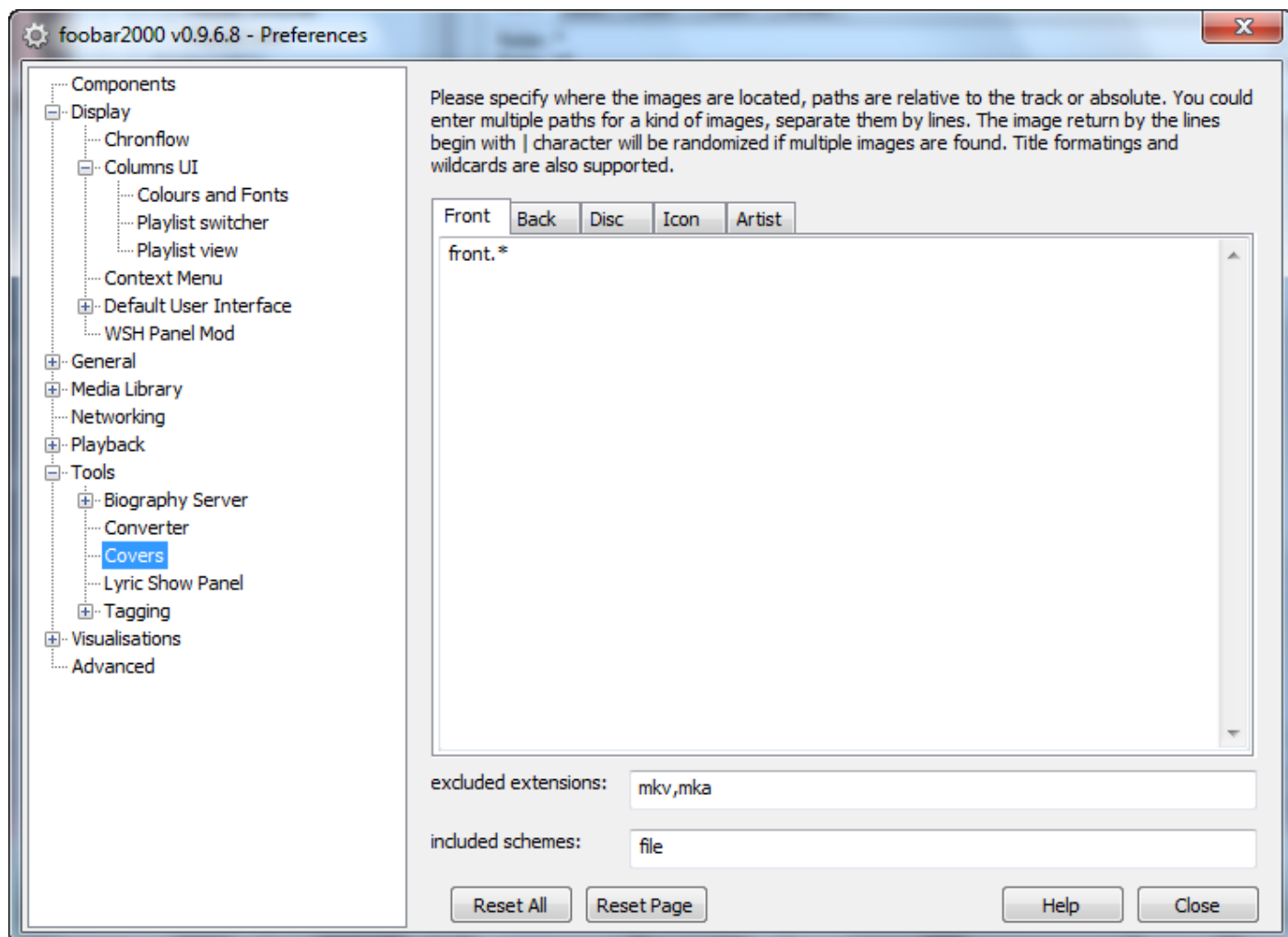


Choose the configuration that you like. Mine is Shelf (buid-in).



Here you can choose whats best for your machine, mine is like that.

Now we have to setup main cover sources.



folder.*

folder.tif

**folder.*

**folder.tif

**front.*

**cover.*

front.*

cover.*

front.

cover.

%album%.

%artist%.

*

**.*

Copy/Paste like next page examples

Examples

Please specify where the images are located, paths are relative to the track or absolute. You could enter multiple paths for a kind of images, separate them by lines. The image return by the lines begin with | character will be randomized if multiple images are found. Title formatings and wildcards are also supported.

Front	Back	Disc	Icon	Artist
-------	------	------	------	--------

```
folder.*
folder.tif
*\\*folder.*
*\\*folder.tif
*\\*front.*
*\\*cover.*
front.*
cover.*
*front.*
*cover.*
*%album%. *
*%artist%. *
*
*\\*. *
```

G:\Pictures\Covers\foobar\%artist% - %album% - front. *

excluded extensions:

included schemes:

Please specify where the images are located, paths are relative to the track or absolute. You could enter multiple paths for a kind of images, separate them by lines. The image return by the lines begin with | character will be randomized if multiple images are found. Title formatings and wildcards are also supported.

Front	Back	Disc	Icon	Artist
-------	------	------	------	--------

```
|*\\*Back.*
G:\Pictures\Covers\foobar\%artist% - %album% - back. *
```

excluded extensions:

included schemes:

Please specify where the images are located, paths are relative to the track or absolute. You could enter multiple paths for a kind of images, separate them by lines. The image return by the lines begin with | character will be randomized if multiple images are found. Title formatings and wildcards are also supported.

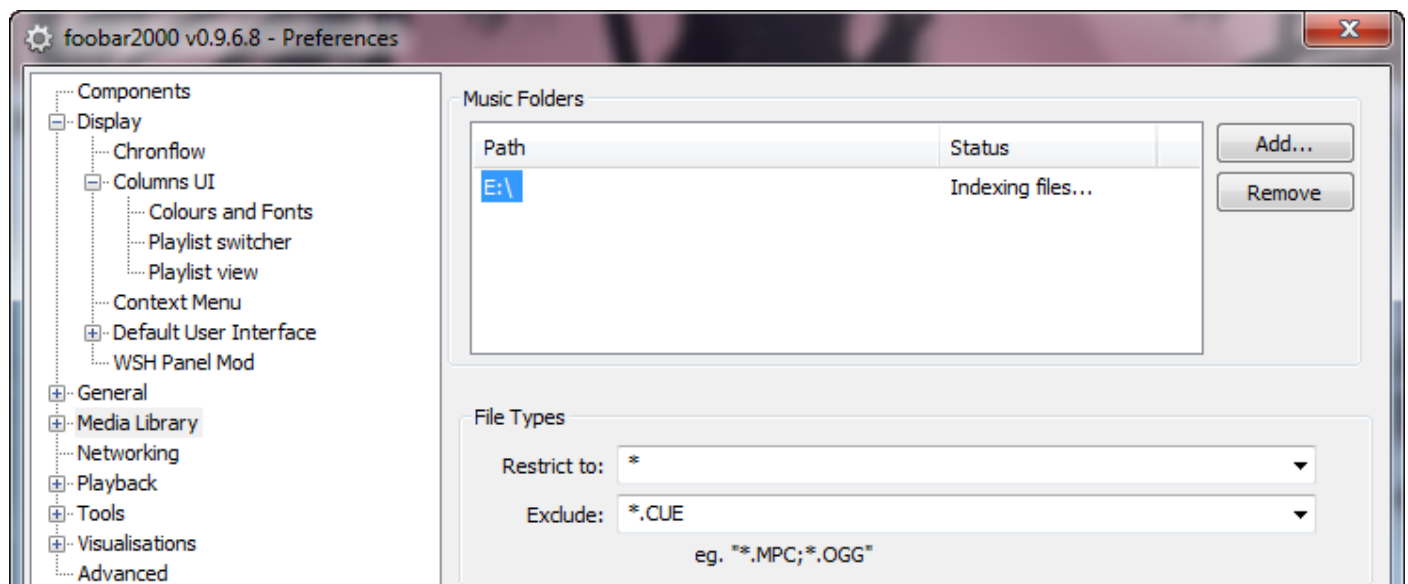
Front Back Disc Icon Artist

|artist.*
\artist.
G:\Pictures\Covers\foobar\artists\%artist%.*

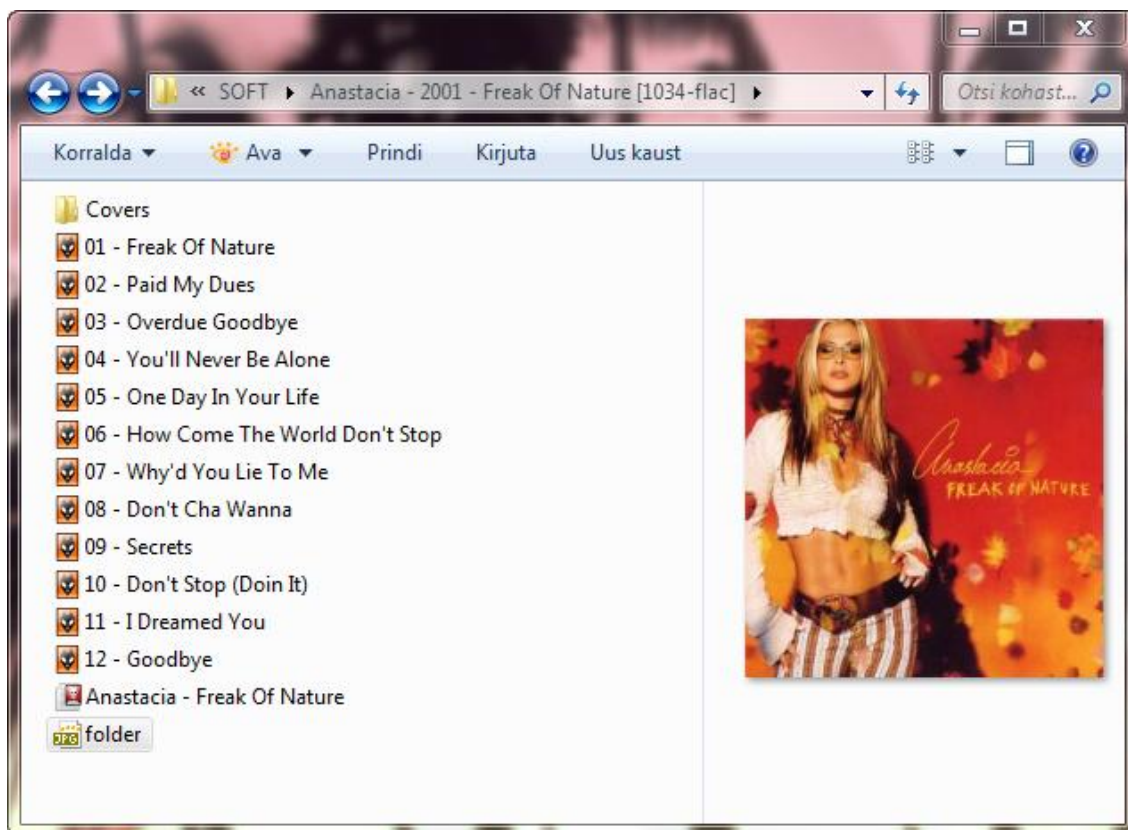
excluded extensions: mkv,mka

included schemes: file,cdda

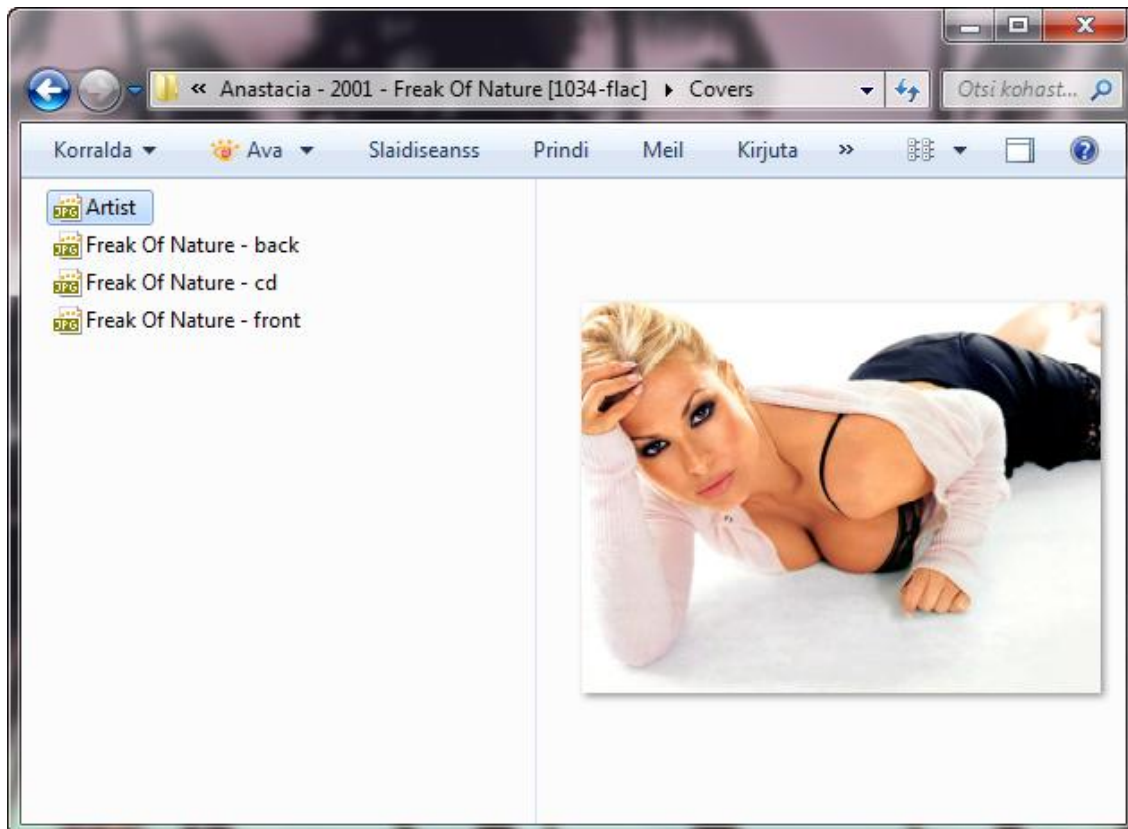
Now add some music to your media library



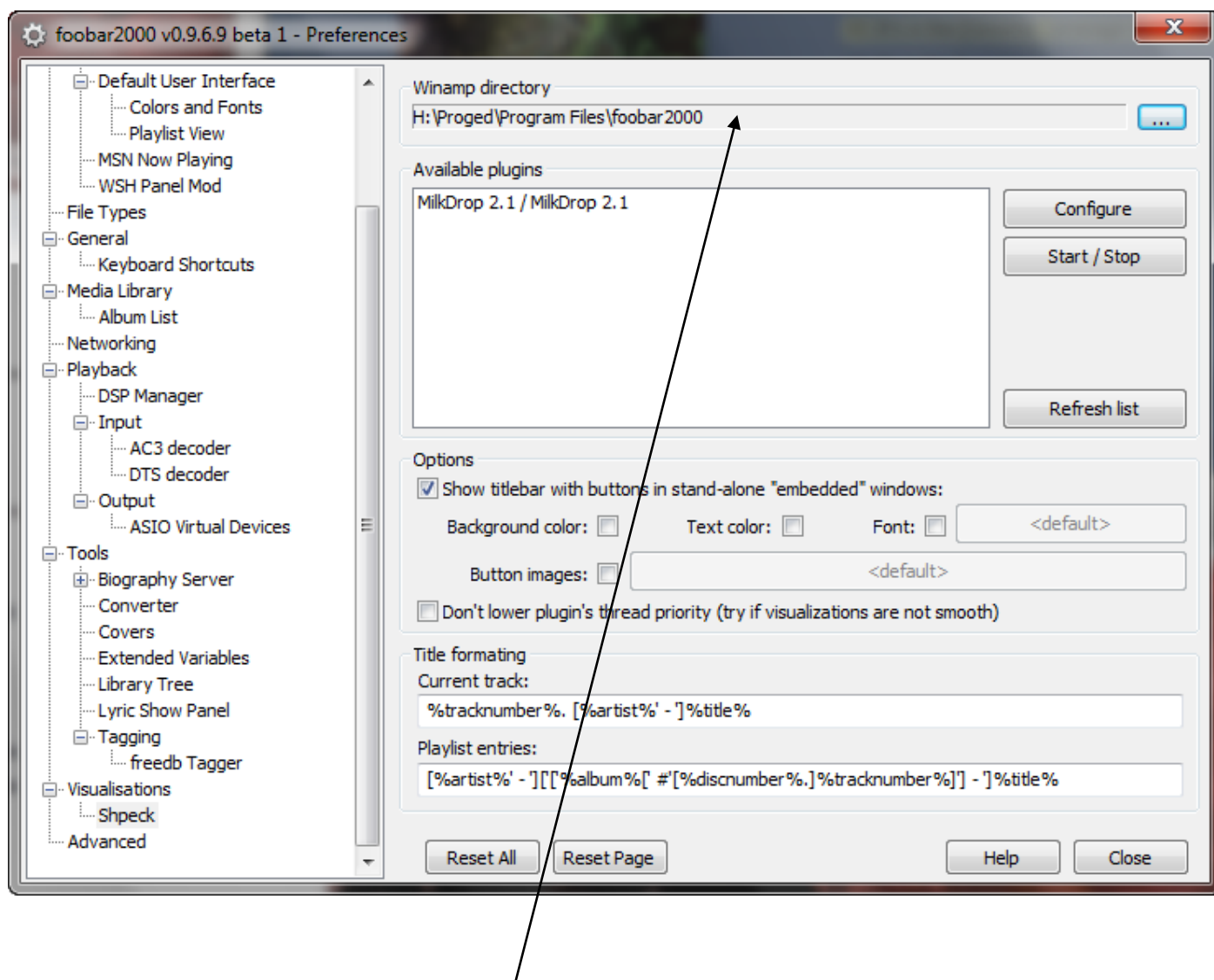
For best results name your cover images something like this



and in the covers folder



Visualizations.



Install Winamp and navigate to Winamp dir or
read this topic how to setup [Shpeck](#) .

So thats it! I hope you get it working.

And good experimenting in the wonderful world of foobar2000! 🤖