

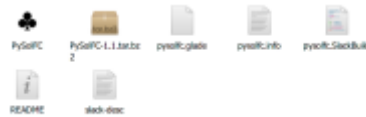


```
$ tar -xvf pysolfc.tar.gz
```

Or you can unpack it using your favorite graphical decompression application, like Ark or Xarchiver... use whatever you're comfortable with.

You'll now have an uncompressed directory called "pysolfc". Move the source directory (PySolFC-1.1.tar.bz2) that you downloaded previously into your newly uncompressed pysolfc directory. That's right. Just grab and drag that source directory right on into the pysolfc directory (see Fig 3).

### Figure 3 - Inside the Pysolfc Directory



- Open your terminal application (Gnome Terminal, Konsole, etc.)
- Type the following command to make the pysolfc SlackBuild script executable:

```
$ chmod +x pysolfc.SlackBuild
```

- As root (to install globally on your Slackware system so all users can access), type the following command:

```
# ./pysolfc.SlackBuild
```

- If all went well, the SlackBuild script will have created a .tgz package in your /tmp directory. Navigate to the /tmp directory in the terminal:

```
# cd /tmp
```

- Check to see what's there:

```
# ls
```

- You should see a file called pysolfc-1.1-i486-2\_SBo.tgz. Install it using Slackware's native pkgtool:

```
# installpkg pysolfc-1.1-i486-2_SBo.tgz
```

That's it. You'll now find PySolFC in your menu (in Xfce).

## Sources

- Originally written by [V. T. Eric Layton](#)



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