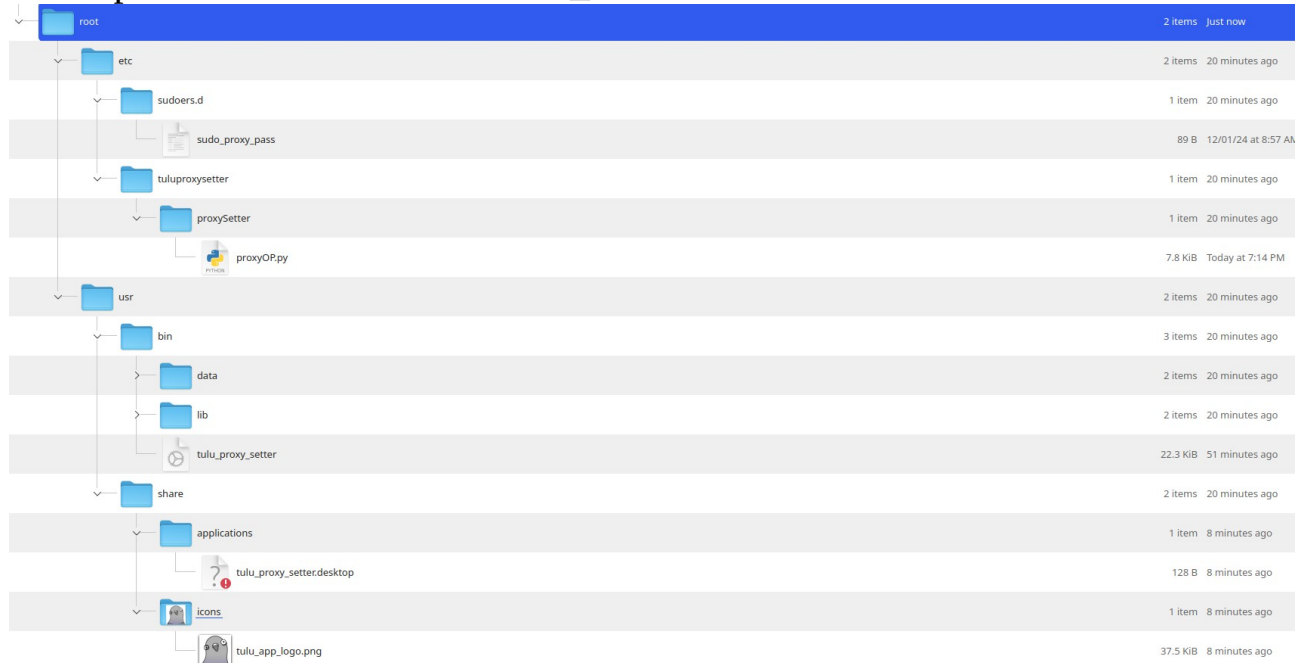


INSTALL STEPS FOR TULU PROXY SETTER

For Arch

1. Keep the files in order in the file_structure folder



Here files in usr/bin are files create in flutter linux release

2. use png icon

3. compress etc and usr folder together in tulu_proxy_setter.tar.gz format

4. upload the file in github release page

5. create appropriate PKGBUILD

6. run makepkg to get the zst file

7. run sudo -U {zst file name} to install it

8. Currently after uninstalling the config files still remains.

6.3 install

The name of the `.install` script to be included in the package.

`pacman` has the ability to store and execute a package-specific script when it installs, removes or upgrades a package. The script contains the following functions which run at different times:

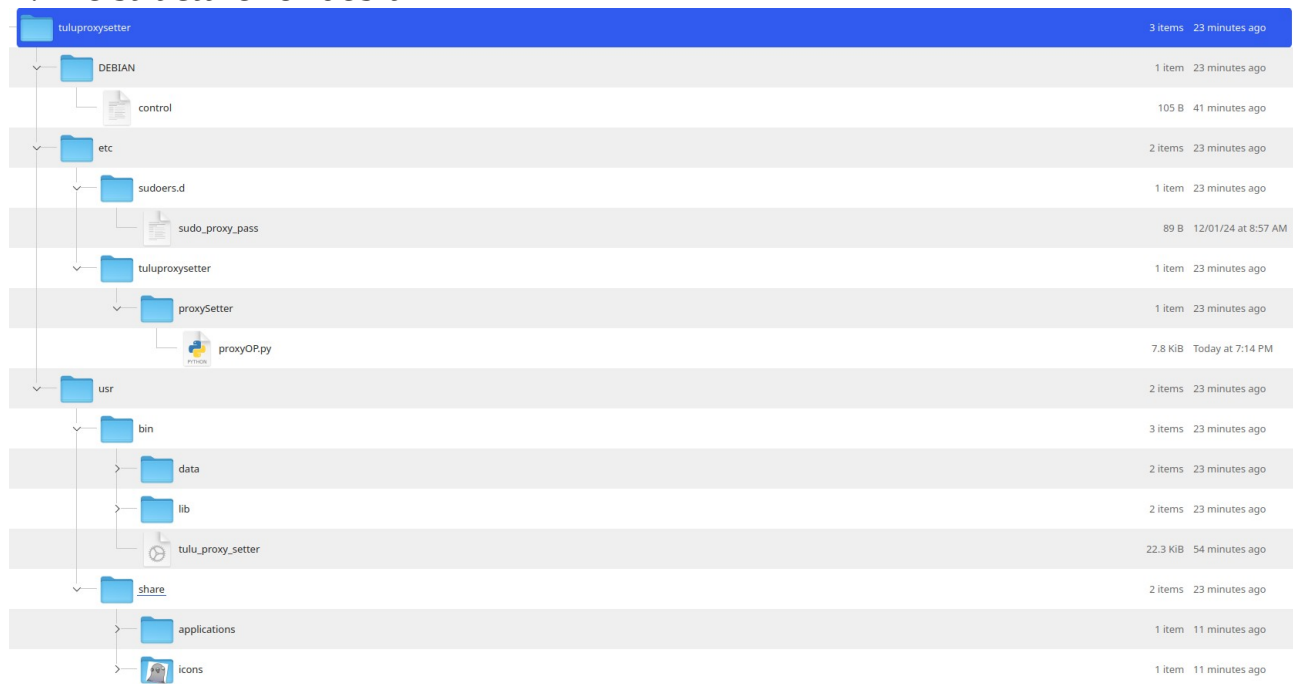
- `pre_install` — The script is run right before files are extracted. One argument is passed: new package version.
- `post_install` — The script is run right after files are extracted. Any additional notes that should be printed after the package is installed should be located here. One argument is passed: new package version.
- `pre_upgrade` — The script is run right before files are extracted. Two arguments are passed in the following order: new package version, old package version.
- `post_upgrade` — The script is run right after files are extracted. Two arguments are passed in the following order: new package version, old package version.
- `pre_remove` — The script is run right before files are removed. One argument is passed: old package version.
- `post_remove` — The script is run right after files are removed. One argument is passed: old package version.

Each function is run `chrooted` inside the `pacman` install directory. See [this thread](#).

If I can use `post_remove` option i may be able to do it. Source archwiki of `pkgbuild`.

Debian Package

1. file structure for debian



2. here control file is created to create deb package

```
Package:tuluproxyssetter
Version:0.1
Maintainer:Github-2lu
Architecture:all
Description:Auto Change Proxy
```

deb packages does not support ‘_’ in application name.

3. outside of tuluproxyssetter run `dpkg-deb - -build tuluproxyssetter` to create deb package