

List of configuration directories and files

- `/etc/privoxy/`: The whitelists and blacklists.
 - `opac.action`: Our custom (white/black)list.
- `/etc/xdg/lxsession/LXDE-pi/`: The folder that controls the desktop environment.
 - `autostart`: The file that controls what elements of the desktop are enabled or disabled. Note that all the settings for background, top bar, etc. are all disabled, denoted by the `#` symbol before the `@` commands.

Also note that there is a command that executes a script located at `/home/pi/start_OPAC.sh`. This is how Chromium, the browser, is started!

- `/home/pi/start_OPAC.sh`: As previously mentioned, this starts up the browser up. It also restarts the browser if it closes. The `while true; do` accomplishes this.

If you look inside the file, please note the startup flags that I have passed to chromium, most notably `--proxy-server=<...>` and `"library.clamsnet.org"`.

The `proxy-server` argument is how Privoxy controls Chromium's access to the internet.

Privoxy runs at `127.0.0.1:8118` by default.

That's about it!