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INSTALLATION NOTES

- When installing Debian, do not enter a root password. If a root password is not entered, the subsequent user becomes the root user.
- To add a subsequent root user click [here](#).

SYSTEM CONFIGURATION

- Audio:
 - Debian installs may initially register headphones instead of speakers. To confirm, go to Sound & Video > Pulse Audio Control.
 - Debian for some PC builds resets audio on restart to its lowest option.
- Keyboard Layout
 - The “Keyboard and Mouse” settings has a place to change the keyboard layout.
 - This includes setting the layout to those of Chromebooks, Chrultrabooks.
- Tile Windows
 - To tile windows, check the Keyboard tab in “Window Manager.”
- Touchscreen
 - Keyboard and Mouse Settings > Mouse and Touchpad.
 - Getting the touchscreen to scroll on Firefox is a separate issue from the general touchscreen settings, requiring one code to be listed in the pam configuration file.
 - `sudo nano /etc/security/pam_env.conf`
 - `MOZ_USE_XINPUT2 DEFAULT=1`
 - Ctrl O to Save
 - [Enter]
 - Ctrl X to Exit
- Update GPU Driver
 - Unknown how to update NVIDIA drivers at this time.

POWER MANAGEMENT

- Go to “Power Management” settings
 - Go to “Lid” settings
 - Set both “On Battery” and “On AC” to suspend
 - Go to “Idle” settings
 - Set both “On Battery” and “On AC” to 30 minutes

BROWSER PREFERENCES

- Brave
 - Homepage: In Brave's Settings, Appearance, Show Home Button > List Homepage URL.

- Homepage: From Getting Started, New Tab Page, New Tab Page Shows > Homepage.
- Theme: In Settings, Appearance, Brave Colors > Dark.
- Search Engine: In Settings, Search Engine, Normal & Private Window > (Set Preference).
- Autoscrolling: At brave://flags/, Middle button autoscroll > Enabled.
- Librewolf
- Firefox
 - Settings: General > Enable Autoscrolling & Set Default Browser.
 - Firefox Extensions: ClearURLs, Privacy Badger, uBlock Origin.

DOWNLOAD APPS, PROGRAMS, SOFTWARE

- Flathub is the best place to get apps.
 - [Debian's setup page for Flathub](#)
 - To install actual apps, press the dropdown menu next to the install button, and copy/paste the code into the terminal.