

- Load LXLE from the live CD
 - DO NOT download updates while installing, DO install 3rd party software
 - Toronto (Ontario, Canada) for the time zone
 - owner, password, always login → remove "owner-" from computer name
- 1st boot
 - sudo apt-get install squid-deb-proxy-client
- REBOOT SYSTEM
 - Update Manager >> Settings >> Other Software
 - change "archive.getdeb.net" to "mirrors.dotsrc.org/getdeb" (for both)
 - do all Updates
 - if prompted, Restart the computer to complete the updates
 - if got an "update failed" message → sudo apt-get install -f
 - Preferences >> Language Support
 - that complains about something not installed → Install
 - load any Additional Drivers for hardware (ONLY if they are really needed)
 - sudo apt-get remove xscreensaver xscreensaver-data
 - sudo nano /etc/X11/xorg.conf
 - copy & paste in the following (at the bottom):
- Section "ServerFlags"
 - Option "BlankTime" "0"
 - Option "StandbyTime" "0"
 - Option "SuspendTime" "0"
 - Option "OffTime" "0"
 - Option "DontZap" "false"
- EndSection
 - Preferences >> Power Manager
 - General >> When power button is pressed: Shutdown
 - ON AC >> Monitor >> Switch off display... : Never
 - >> Put display to sleep... : 60 Mintues
 - >> Brightness: Never (if this is even listed)
- REBOOT SYSTEM
 - Preferences >> Preferred Applications >> Web Browser >> Firefox
 - Set Firefox Homepage to <https://www.google.ca/>
 - copy/download "lxmed-20120515.tar.gz" to the Downloads folder
 - right-click file >> Extract Here
 - Downloads >> lxmed >> Open in Terminal
 - chmod +x install.sh
 - sudo ./install.sh
 - delete (Shift-Delete) all files in Downloads
 - Panel >> Task Manager → right-click >> "Application Launch Bar" Settings
 - select Task Manager → Remove
 - Panel >> Fast Forecast → right-click >> Remove "Application Launch Bar" From Panel
 - Preferences >> Main Menu Editor
 - Accessories >> Fast Forecast >> Properties
 - change the ending zip-code 17403 to CYYZ (code for Pearson Airport)
 - System Tools >> BleachBit (as root) >> Properties → uncheck Visible
 - Preferences >> Main Menu Editor >> Properties → uncheck Visible
 - System Tools >> Synaptic Package Manager
 - Quick filter "lubuntu software center" → Mark for Installation → Apply