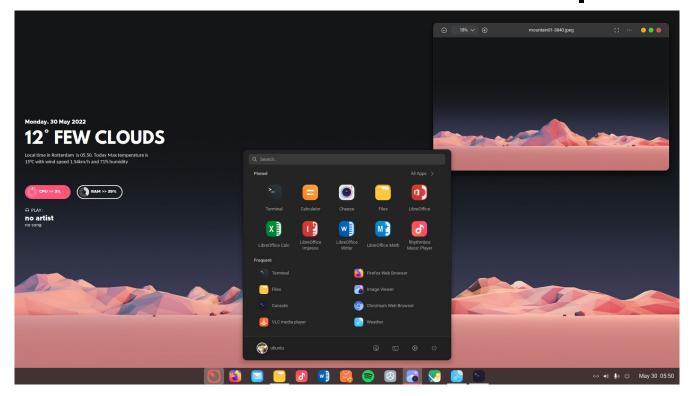
# Customize Ubuntu 22.04 LTS | 01



### **Video Tutorial**

For more details watch video: <a href="https://www.youtube.com/watch?v=lXIb-1">https://www.youtube.com/watch?v=lXIb-1</a> H-mA

## **Initial Setup**

Update ubuntu system:

sudo apt update && sudo apt upgrade -y
Install GNOME-Tweak :

sudo apt install gnome-tweaks Integrate addons GNOME extensions

#### **Download Resource**

Download resource: https://www.pling.com/p/1805660/

## **Install GTK Theme**

Download <a href="https://github.com/vinceliuice/WhiteSur-gtk-theme">https://github.com/vinceliuice/WhiteSur-gtk-theme</a>

./install.sh -t red

#### **Install Icon Theme**

Download <a href="https://github.com/yeyushengfan258/Reversal-icon-theme">https://github.com/yeyushengfan258/Reversal-icon-theme</a>

./install.sh -red

#### **Install Fonts**

Download and Extract font to ~./local/share/fonts

#### **Install Cursors**

Download <a href="https://github.com/vinceliuice/Vimix-cursors">https://github.com/vinceliuice/Vimix-cursors</a>

Download and Extract, enter to directory Vimix-cursors:

./install.sh

Create folder ~./icons. move folder ~./local/share/icons/Vimic-cursors to ~./icons

#### **Install GNOME Extensions**

#### Restore our GNOME Extensions backup

Extract extensions.zip then copy/move all gnome extensions inside folder extensions to ~/.local/share/gnome-shell/extensions

#### Install from extension.gnome.org

- User Themes: <a href="https://extensions.gnome.org/extension/19/user-themes/">https://extensions.gnome.org/extension/19/user-themes/</a>
- ArcMenu: <a href="https://extensions.gnome.org/extension/3628/arcmenu/">https://extensions.gnome.org/extension/3628/arcmenu/</a>
- Blur my Shell: https://extensions.gnome.org/extension/3193/blur-my-shell/
- Dash to Panel: <a href="https://extensions.gnome.org/extension/1160/dash-to-panel/">https://extensions.gnome.org/extension/1160/dash-to-panel/</a>
- GSConnect: https://extensions.gnome.org/extension/1319/gsconnect/
- media-controls : <a href="https://github.com/programmer-pony/media-controls">https://github.com/programmer-pony/media-controls</a>
- Coverflow Alt-Tab: https://extensions.gnome.org/extension/97/coverflow-alt-tab/
- Restore dconf dconf load /org/gnome/shell/extensions/ < ~/<backupfile>

# **Apply Themes, Icons, Fonts, Cursors**

Open GNOME Tweaks Tools

Change Themes, Icons, Fonts, Cursors

Theme: Vimix-white-cursors

Icons: Reversal-red-dark

Shell: Whitesur-dark-solid-red

Legacy Applications: Whitesur-dark-solid-red

**Fonts** 

Interface text : roboto regular – 10

Document text : roboto regular – 10

monospace text: Ubuntu mono regular 13

Legacy window title \: Roboot medium 11

# **Install Conky**

sudo apt install conky-all curl jq moc
Extract conky\_config.zip

Copy/move conky configuration **Graffias** to ~./config/conky/

copy script startup **start\_conky.desktop** to ~./config/autostart

# **Apply Wallpaper**

Copy image inside wallpapers\_packs to ~./local/share/backgrounds

## **Additional Setup**

Connect WhiteSur theme to your Snap apps:

./tweaks.sh -s

Install Monterey Firefox theme:

./tweaks.sh -f monterey