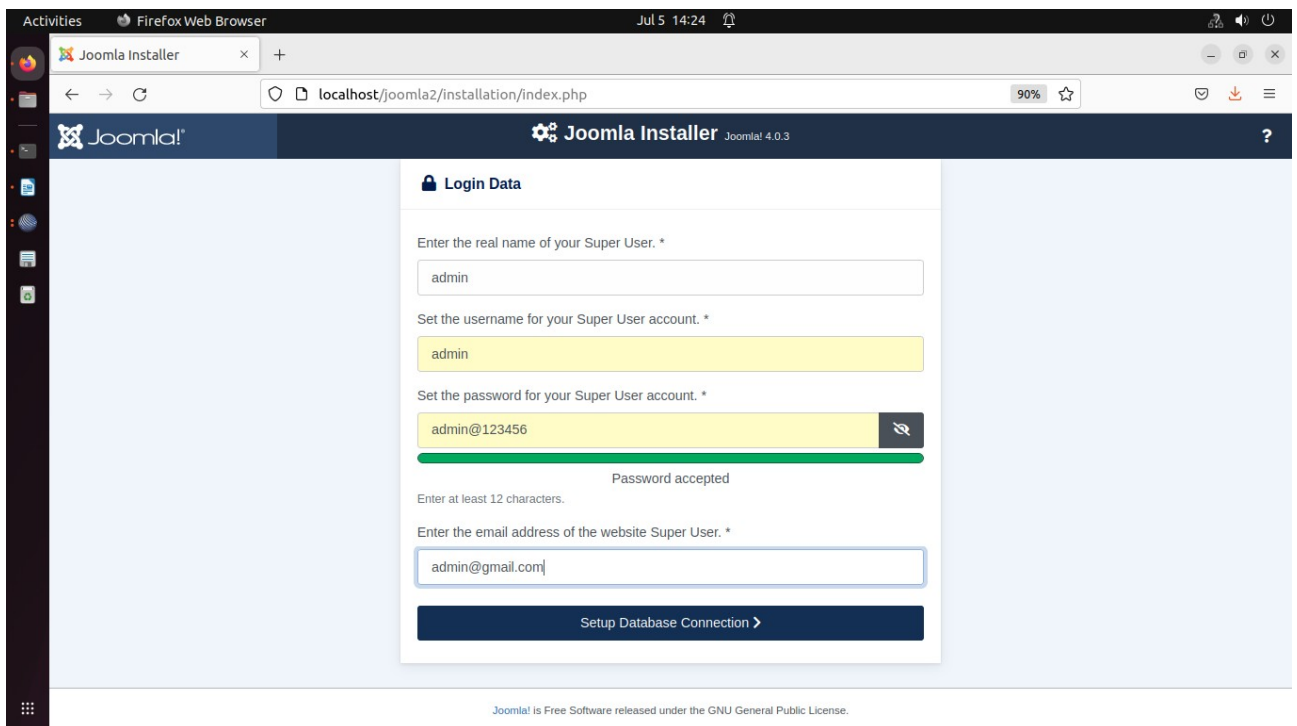
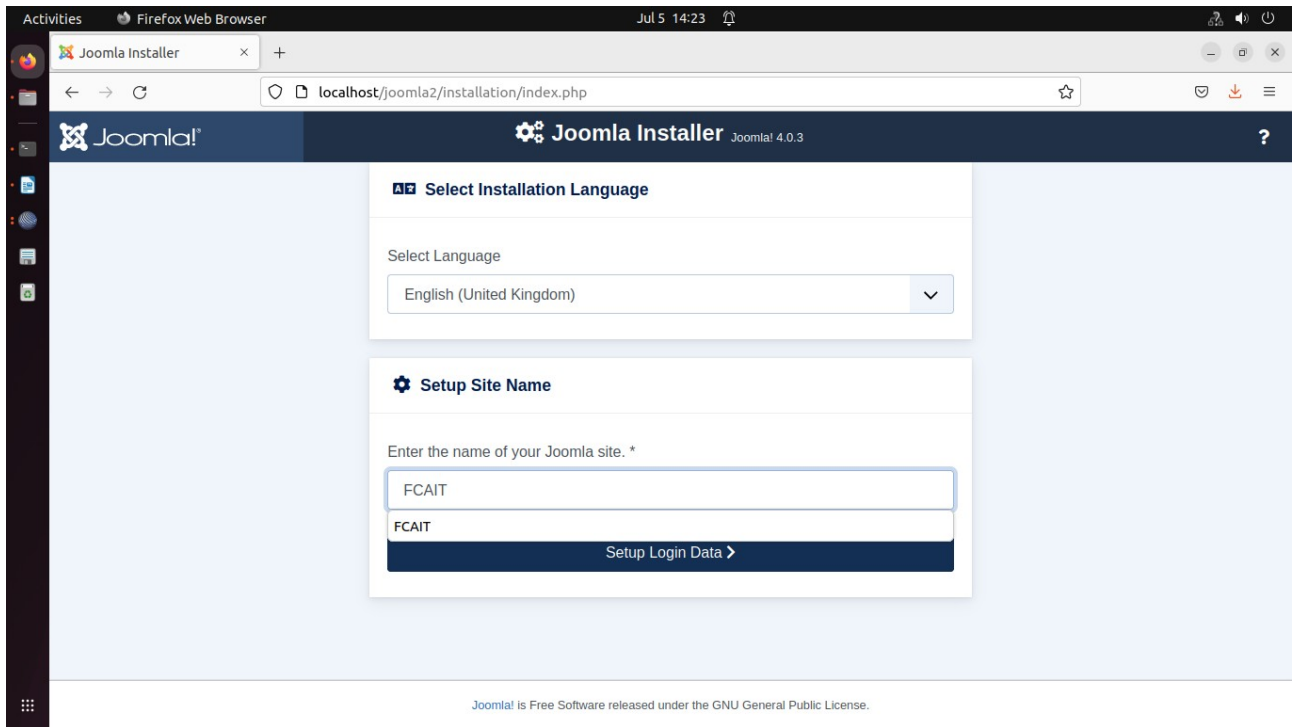
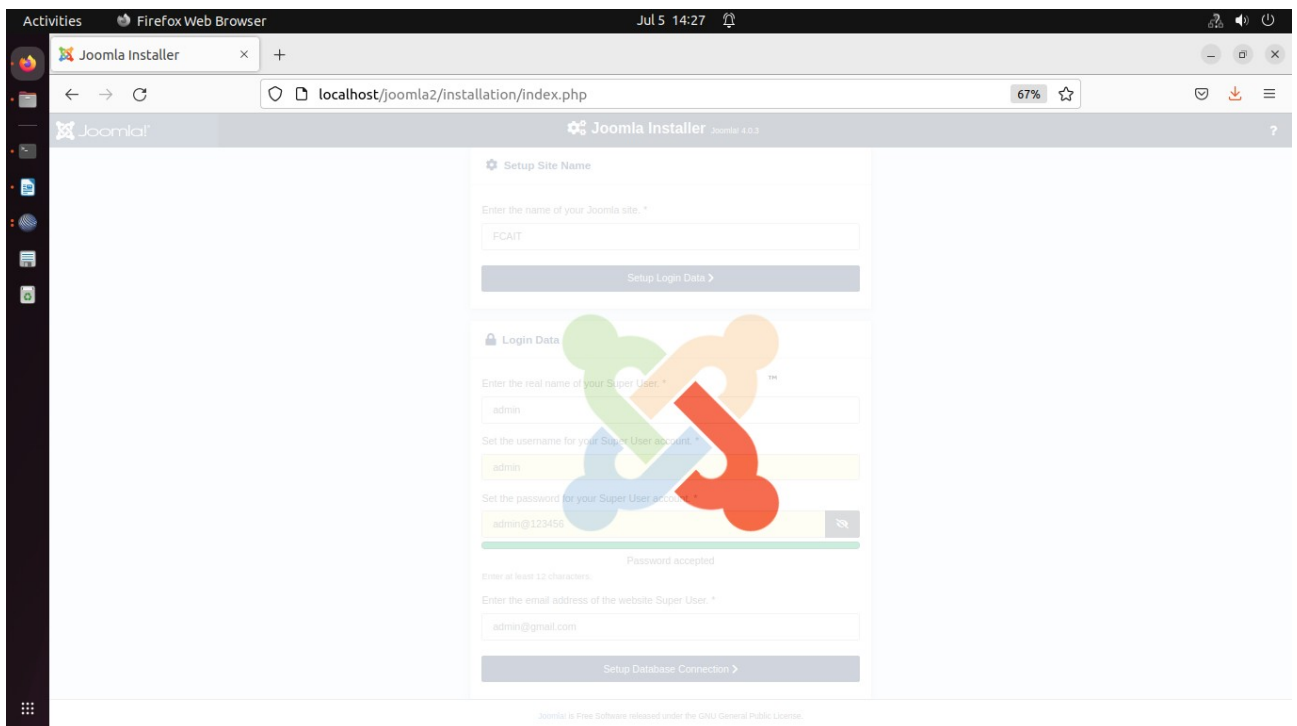
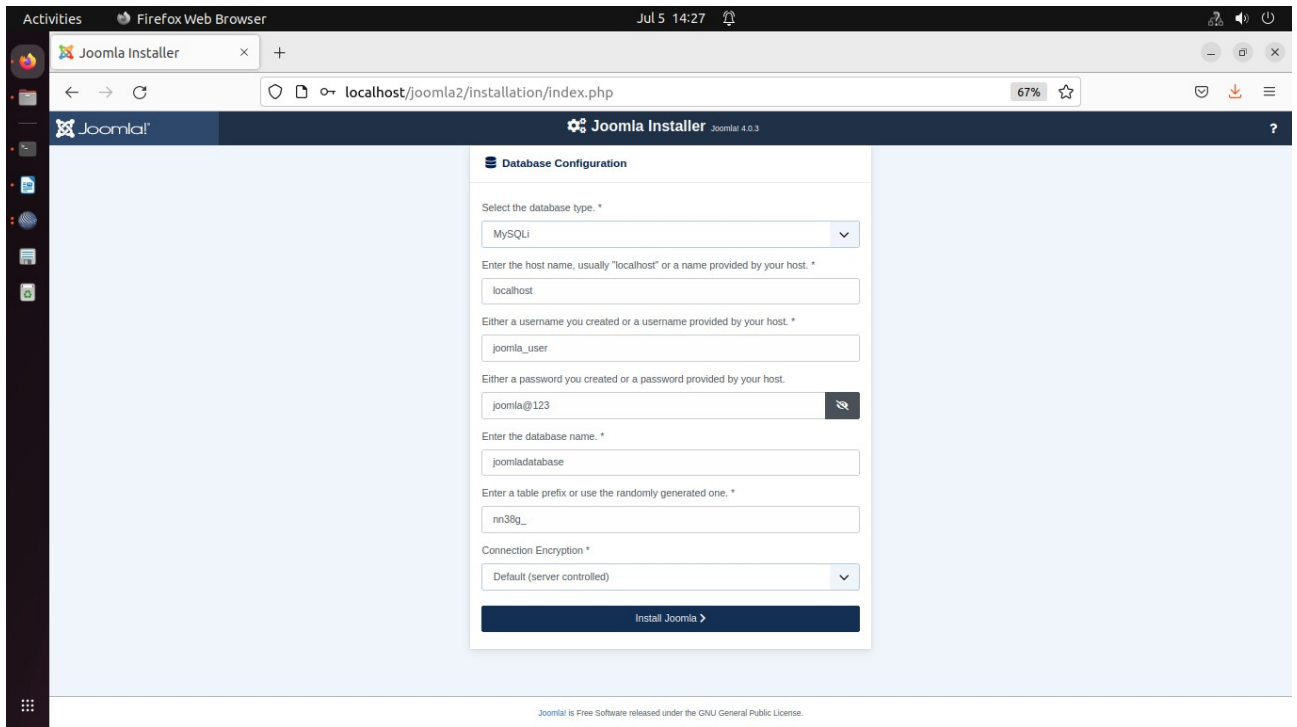
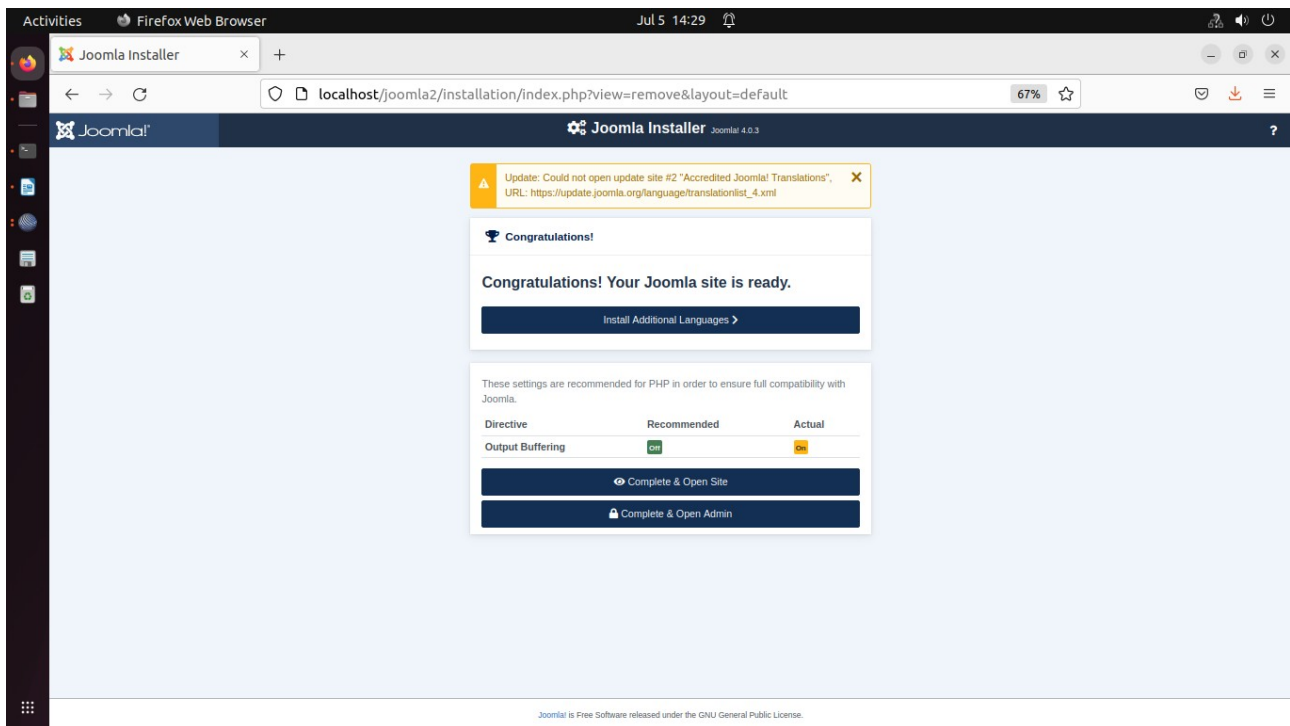


## **Joomla Installation**

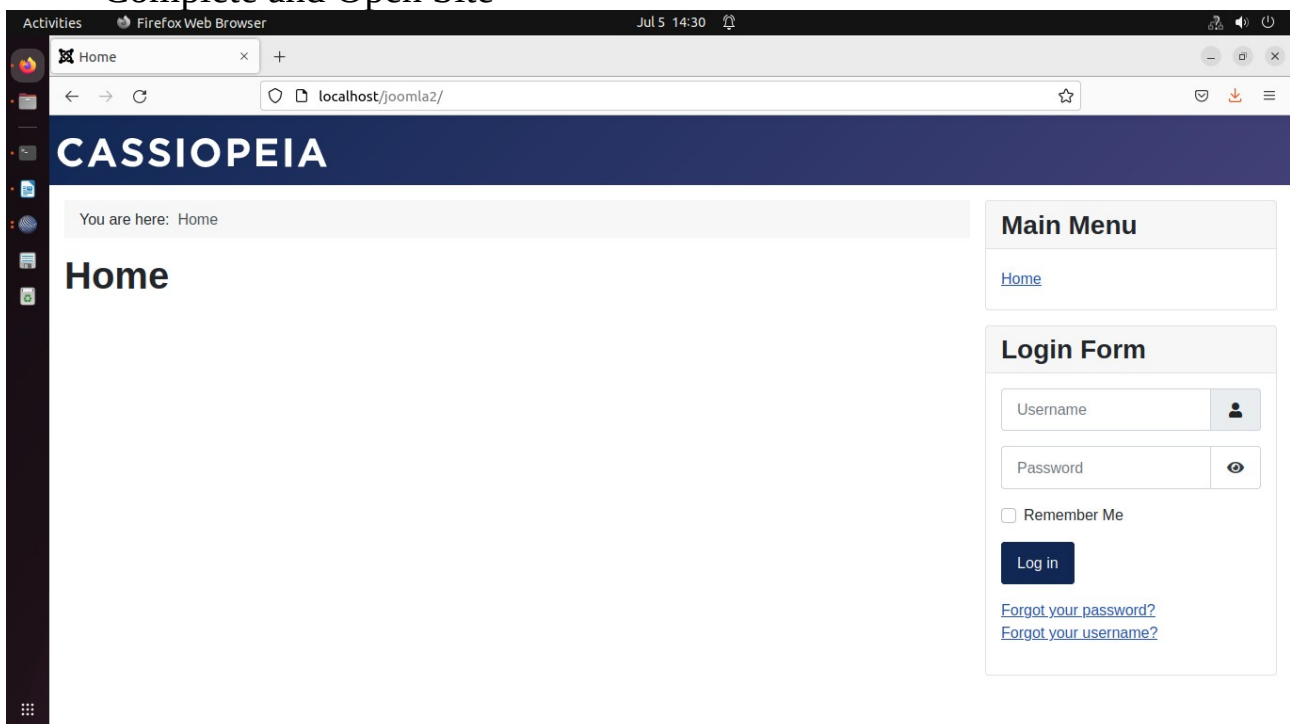
- `sudo apt remove --purge mysql* maria* php* apache*`
- `cd /opt/lampp`
- `sudo ./uninstall`
- `sudo apt autoremove`
- `sudo apt update && sudo apt upgrade`
- `sudo apt install apache2`
- `sudo apt install ca-certificates apt-transport-https software-properties-common`
- `sudo -E add-apt-repository ppa:ondrej/php`      `//sudo add-apt-repository ppa:ondrej/php`
- `sudo apt update`
- `sudo apt install php php-common libapache2-mod-php php-cli php-fpm php-mysql php-json php-opcache php-gmp php-curl php-intl php-mbstring php-xmlrpc php-gd php-xml php-zip`
- `sudo apt install mysql-server`
- Create MySQL User for Joomla :
  - `create user 'joomla_user'@'localhost' identified with mysql_native_password by 'joomla@123';`
  - `CREATE DATABASE joomladatabase;`
  - `grant all on joomladatabase.* to 'joomla_user'@'localhost';`
  - `flush privileges;`
  - `exit;`
- `wget https://downloads.joomla.org/cms/joomla4/4-0-3/Joomla_4-0-3-Stable-Full_Package.zip`
- `sudo unzip Joomla_4-0-3-Stable-Full_Package.zip -d /var/www/html/joomla`
- `sudo chown -R www-data: /var/www/html/joomla`
- `sudo systemctl restart apache2`
- Open Browser --> `localhost/joomla`







- Complete and Open Site



- Complete and Open Admin:
  - To open Administrator Side : localhost/joomla/administrator

