

Frappe installation v15 ubuntu 22.04

```
1 sudo apt-get install git
2 sudo apt-get install software-properties-common
3 sudo apt install mariadb-server
4 sudo mysql_secure_installation
5 sudo apt-get install libmysqlclient-dev
6 sudo nano /etc/mysql/mariadb.conf.d/50-server.cnf

copy this
7 )
[server]
user = mysql
pid-file = /run/mysqld/mysqld.pid
socket = /run/mysqld/mysqld.sock
basedir = /usr
datadir = /var/lib/mysql
tmpdir = /tmp
lc-messages-dir = /usr/share/mysql
bind-address = 127.0.0.1
query_cache_size = 16M
log_error = /var/log/mysql/error.log

[mysqld]
innodb-file-format=barracuda
innodb-file-per-table=1
innodb-large-prefix=1
character-set-client-handshake = FALSE
character-set-server = utf8mb4
collation-server = utf8mb4_unicode_ci

[mysql]
default-character-set = utf8mb4

8 sudo service mysql restart
9 sudo apt-get install redis-server
10 sudo apt install curl
11 curl https://raw.githubusercontent.com/creationix/nvm/master/install.sh | bash
12 source ~/.profile
13 nvm install 18.15.0
14 sudo apt-get install npm
15 sudo npm install -g yarn
16 sudo apt-get install xvfb libfontconfig wkhtmltopdf
17 pip install frappe-bench
18 sudo apt install python3.10-venv
19 bench init frappe-bench --frappe-branch version-15
20 bench get-app erpnext --branch version-15
21 bench new-site demo.com
22 bench --site demo.com install-app erpnext
23
```

Wifi not found in ubuntu :-

```
sudo apt update && sudo apt upgrade
```

Broadcom Drivers :-

```
sudo apt install bcmwl-kernel-source
sudo modprobe wl
```

Install teams :-

```
sudo mkdir -p /etc/apt/keyrings
```

```
sudo wget -qO /etc/apt/keyrings/teams-for-linux.asc https://repo.teamsforlinux.de/teams-for-linux.asc
```

```
echo "deb [signed-by=/etc/apt/keyrings/teams-for-linux.asc arch=$(dpkg --print-architecture)]  
https://repo.teamsforlinux.de/debian/ stable main" | sudo tee /etc/apt/sources.list.d/teams-for-linux-packages.list
```

```
sudo apt update
```

```
sudo apt install teams-for-linux
```

Install Chrome on Ubuntu :-

```
wget https://dl.google.com/linux/direct/google-chrome-stable_current_amd64.deb
```

```
sudo dpkg -i google-chrome-stable_current_amd64.deb
```