```
apt update && apt upgrade -y

apt install apache2 mariadb-server php php-cli php-mysql php-xml php-mbstring php-zip php-curl
php-gd php-bcmath unzip git -y

sudo mariadb
CREATE DATABASE teampass_db;
CREATE USER 'teampass_user'@'localhost' IDENTIFIED BY 'mot_de_passe_secure';
GRANT ALL PRIVILEGES ON teampass_db.* TO 'teampass_user'@'localhost';
FLUSH PRIVILEGES;
EXIT;

cd /var/www/html
sudo git clone https://github.com/nilsteampassnet/TeamPass.git teampass

sudo chown -R www-data:www-data /var/www/html/teampass
sudo chmod -R 755 /var/www/html/teampass

sudo nano /etc/apache2/sites-available/teampass.conf

<VirtualHost *:80>
    ServerAdmin admin@example.com
    DocumentRoot /var/www/html/teampass
    ServerName teampass.local

    <Directory /var/www/html/teampass>
        AllowOverride All
        Require all granted
    </Directory>

    ErrorLog ${APACHE_LOG_DIR}/teampass_error.log
    CustomLog ${APACHE_LOG_DIR}/teampass_access.log combined
</VirtualHost>

http://ipadresse/teampass/install/install.php

tu fais les étapes

pour Creating TeamPass administrator
name : admin
Password : prénom.NOM0123456789

ensuite tu te connecte
```