```
root@VMIsicio:~# sudo apt update
 root@VMIsicio:~# sudo apt upgrade
 root@VMIsicio:~# sudo apt install apache2 mariadb-server php php-mysql php-gd ph
p-xml php-cli php-mbstring php-curl php-ldap unzip -y
  root@VMIsicio:~# sudo systemctl start mariadb
  root@VMIsicio:~# sudo systemctl enable mariadb
  Synchronizing state of mariadb.service with SysV service script with /lib/systemd/systemd-sysv-install.
  Executing: /lib/systemd/systemd-sysv-install enable mariadb
  root@VMIsicio:~# sudo mysql_secure_installation
root@VMIsicio:~# sudo mysql -u root -p
MariaDB [(none)]> CREATE DATABASE glpidb;
Query OK, 1 row affected (0.000 sec)
MariaDB [(none)]> CREATE USER 'glpiuser'@'localhost' IDENTIFIED BY 'slam';
Query OK, 0 rows affected (0.003 sec)
MariaDB [(none)]> GRANT ALL PRIVILEGES ON glpidb.* TO 'glpiuser'@'localhost';
Query OK, 0 rows affected (0.016 sec)
MariaDB [(none)]> FLUSH PRIVILEGES;
Query OK, 0 rows affected (0.000 sec)
MariaDB [(none)]> EXIT;
Bye
root@VMIsicio:~# sudo nano /etc/apache2/sites-available/glpi.conf
root@VMIsicio:~# sudo a2ensite qlpi.conf
sudo a2enmod rewrite
sudo systemctl restart apache2
root@VMIsicio:~# sudo a2ensite qlpi.conf
sudo a2enmod rewrite
sudo systemctl restart apache2
root@VMIsicio:~# sudo apt-get install php-xml php-common php-json php-mysql php-
mbstring php-curl php-qd php-intl php-zip php-bz2 php-imap php-apcu
root@VMIsicio:/home/btssio/Downloads# wget https://github.com/glpi-project/qlpi/
releases/download/10.0.10/glpi-10.0.10.tgz
root@VMIsicio:/home/btssio/Downloads# tar -xzvf glpi-10.0.10.tgz -C /var/www/
root@VMIsicio:/# sudo apt install php-intl
```































