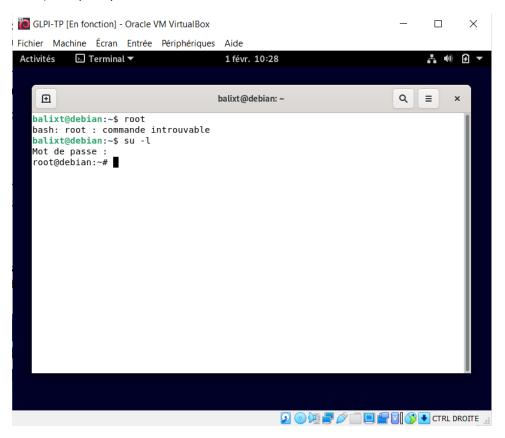
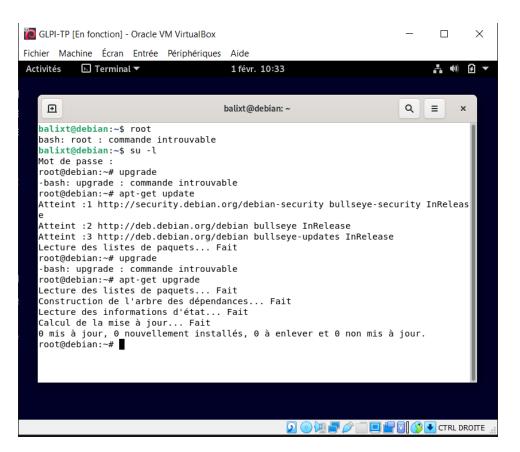
Documentation GLPI

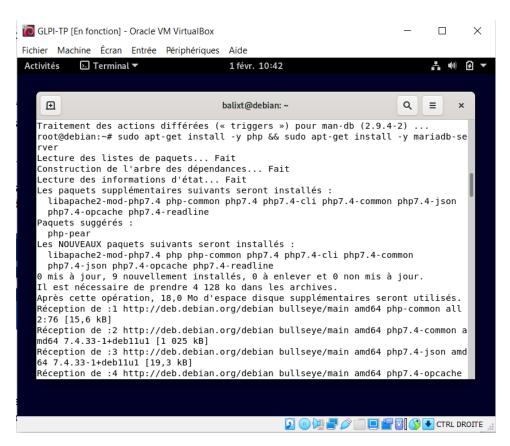
3)su –l pour passer en mode admin



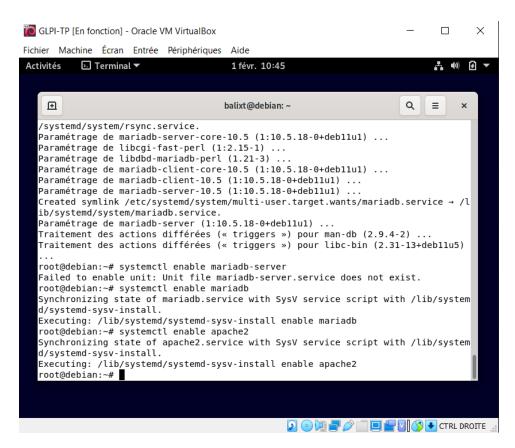
4)Apt-get update puis apt-get upgrade pour mettre à jour le système



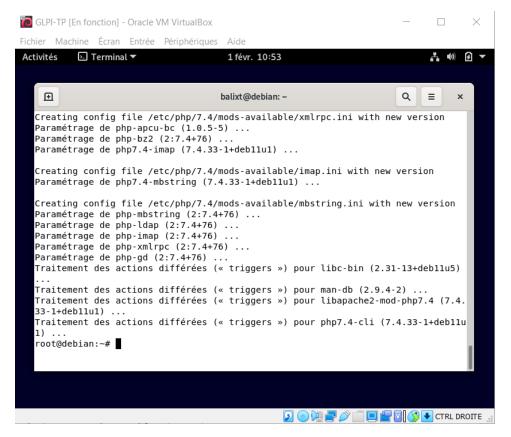
5)Sudo apt-get install –y apache2 mariadb-server php pour installer un serveur LAMP.



Systemctl enable apache 2 && systemctl enable mariadb pour les lancer au démarrage



6)apt install perl php-Idap php-imap php-apcu php-xmlrpc php-cas php-mysqli php-mbstring php-curl php-gd php-simplexml php-xml php-intl php-zip php-bz2 –y pour installer perl et les extensions php



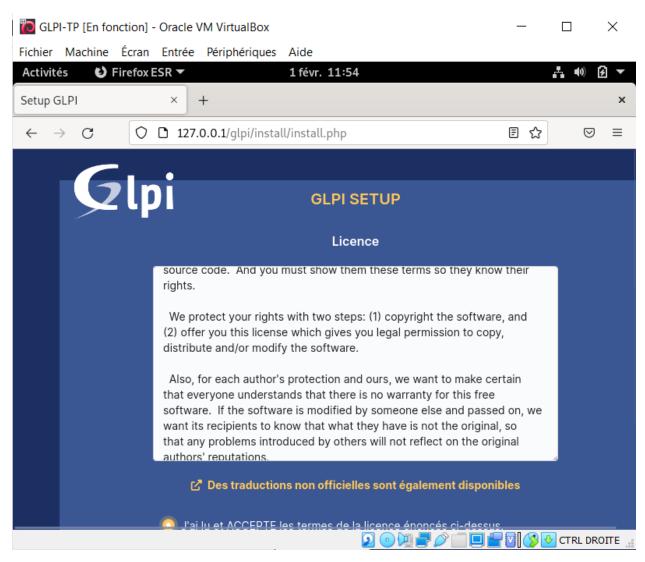
7)Systemctl restart apache2 pour enregistrer les modifications

- 8) wget https://github.com/glpi-project/glpi/releases/download/10.0.0/glpi-10.0.0.tgz tar -xvzf glpi-10.0.0.tgz
- 9)sudo chown -R www-data:www-data /var/www/html/glpi sudo chmod -R 775 /var/www/html/glpi
- 10) Pour créer une base de données GLPI avec un utilisateur glpi qui a les droits administrateurs:

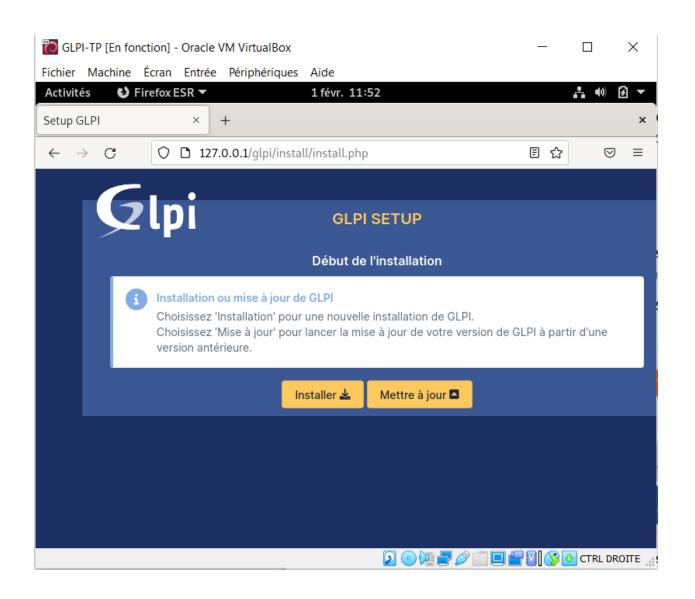
```
dariaDB [(none)]> CREATE DATABASE glpi2
    ->;
luery OK, 1 row affected (0.000 sec)

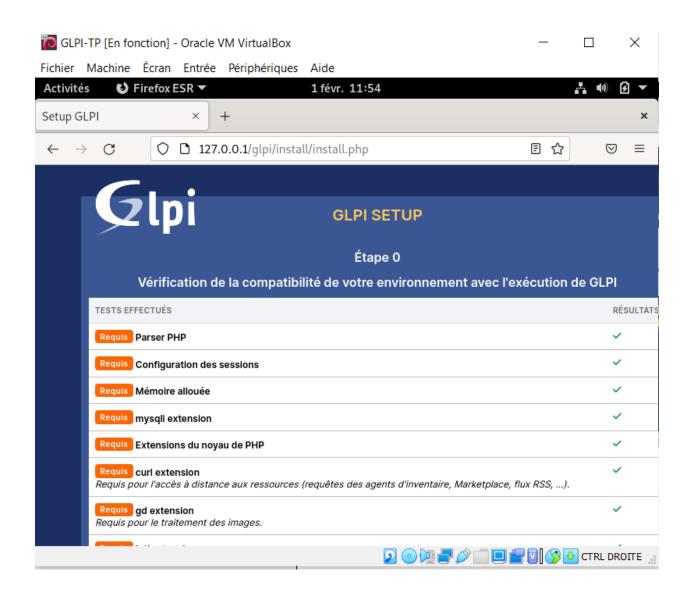
dariaDB [(none)]> CREATE USER 'glpi2'@'localhost'IDENTIFIED BY 'mo';
luery OK, 0 rows affected (0.004 sec)

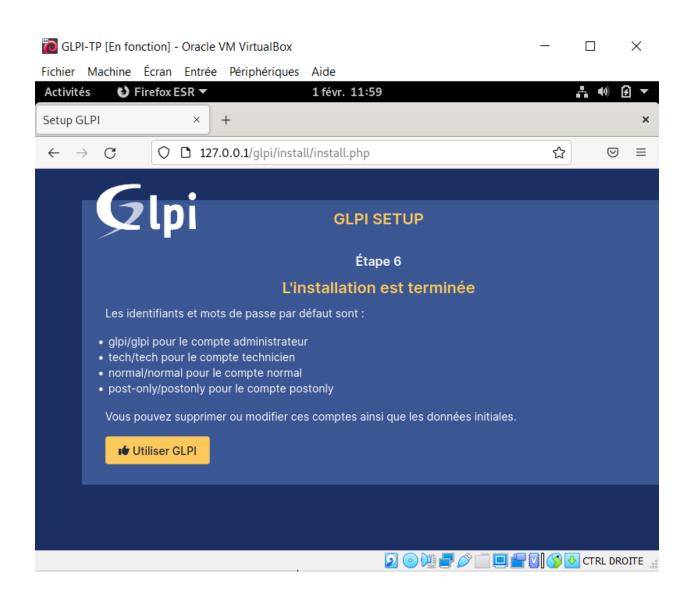
dariaDB [(none)]> GRANT ALL PRIVILEGES ON glpi2.* TO glpi2@localhost IDENTIFIED BY 'mo';
luery OK, 0 rows affected (0.014 sec)
```



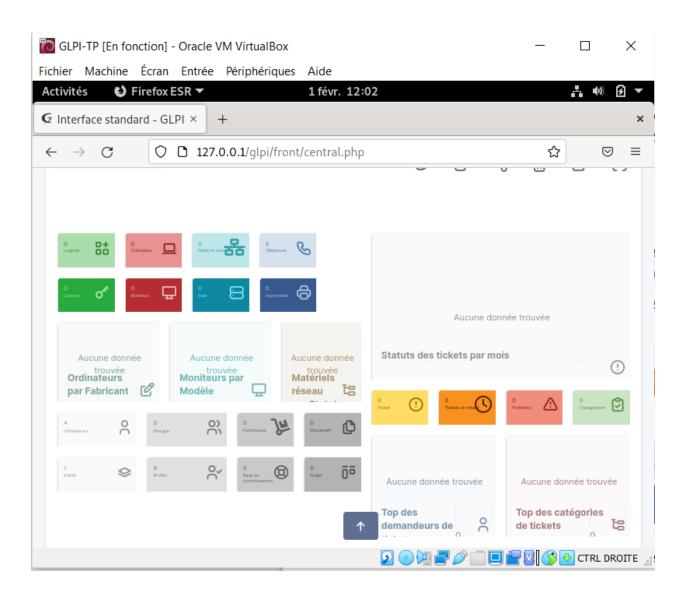
Self service creer les tickets



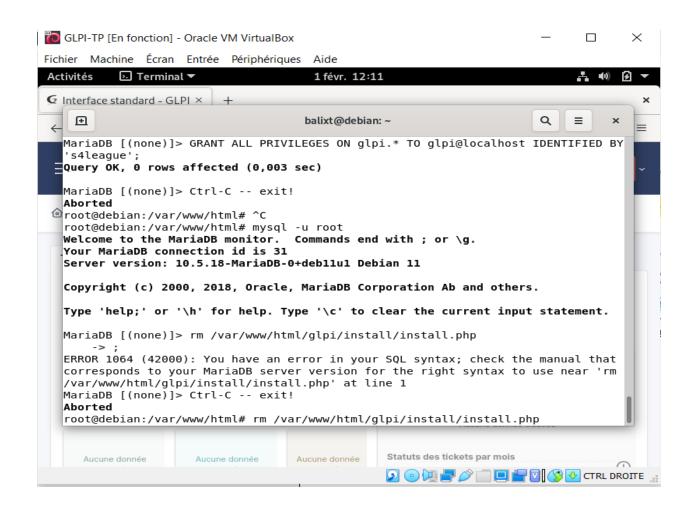




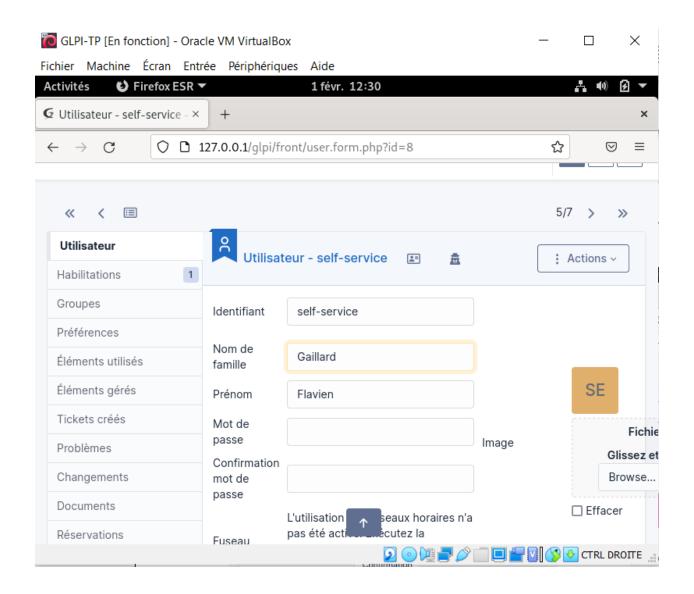


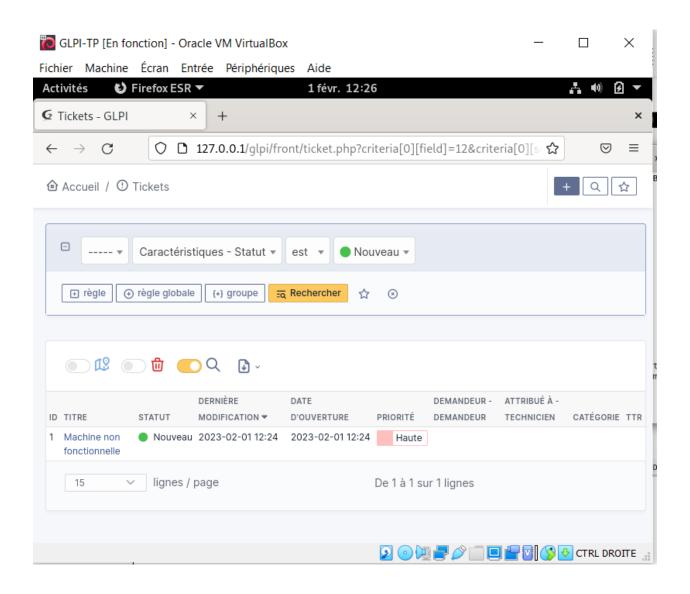


on supprime le fichier install.php avec rm + chemin install.php

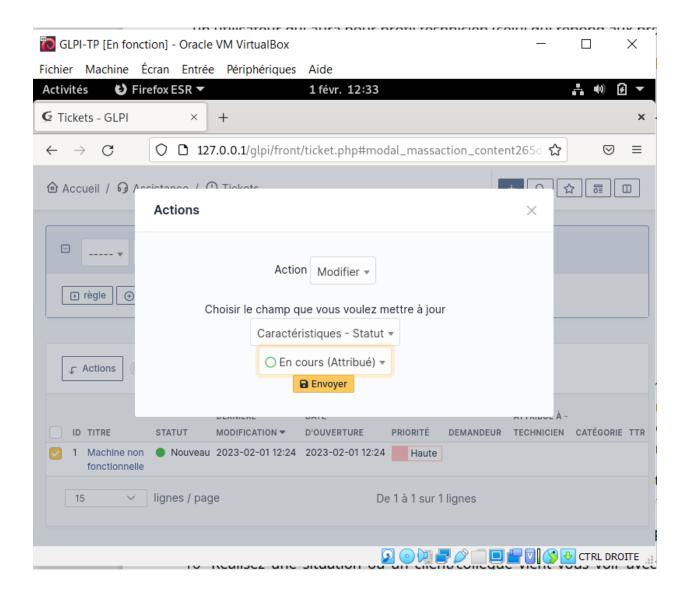


Après avoir créer deux utilisateurs, on créer un ticket





Avec l'utilisateur "technicien" on traite le ticket. On change le statut :



Puis on répond à "self-service" :

