TP GLPI (VirtualBox)

1. Installation des packages nécessaires sur le serveur.

```
apt update && apt upgrade -y

apt install apache2 php mariadb-server -y

apt install php-mysql php-mbstring php-curl php-gd php-xml php-intl php-ldap php-apcu php-xmlrpc php-zip php-bz2 php-imap -y
```

2. Configuration du service de bases de données.

```
mysql_secure_installation

mysql -u root -p

create database db_glpi;
grant all privileges on db_glpi.* to admindb_glpi@localhost identified by "votre-MDP";
exit
```

3. Téléchargement de GLPI

```
cd /tmp
wget https://github.com/glpi-project/glpi/releases/download/10.0.10/glpi-10.0.10.tgz

tar -xvzf glpi-10.0.10.tgz -C /var/www/html

chown -R www-data /var/www/html
```

4. Commandes supplémentaires.

sudo apt-get install php-xml php-common php-json php-mysql php-mbstring php-curl php-gd php-intl php-zip php-bz2 php-imap php-apcu

apt-get update

apt-get upgrade

systemctl restart apache2

5. Configuration finale de GLPI via interface WEB









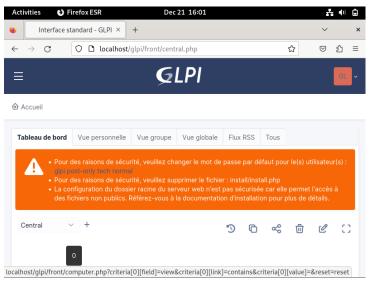






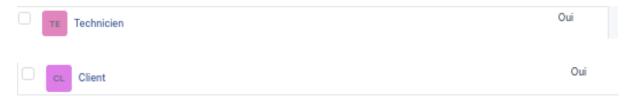




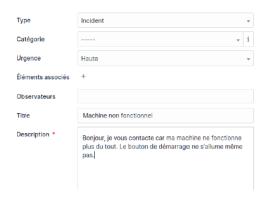


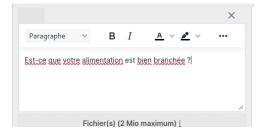
Collecter, suivre et orienté les demandes sur GLPI :

13 - Création de deux utilisateurs :

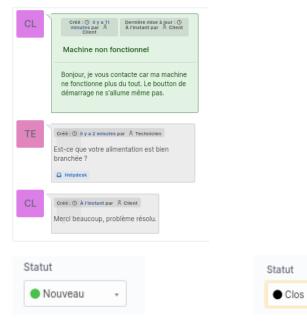


14 - Création d'un ticket client

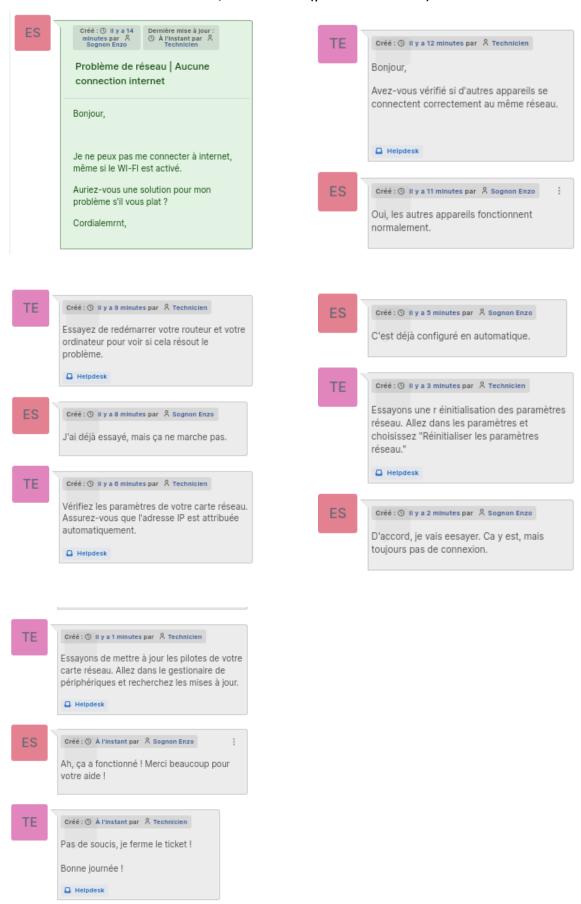




15 - Réponse du client + ticket clos



16 - Mise en situation client/technicien (problème wi-fi)



17 - Mise en situation client/technicien (problème code JavaScript)









