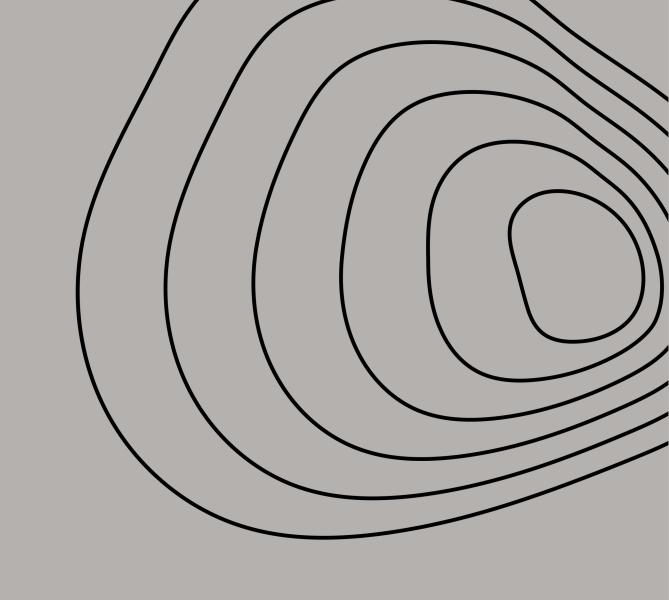


Sommaire

- 1. Installation GLPI
- 2. Configuration avec des échanges de tickets entre un user et un user sur un problème donné



Installation GLPI

1. Assurez-vous que LAMP est correctement installé

root@DEBIAN:/home/laety# sudo systemctl status apache2

root@DEBIAN:/home/laety# sudo systemctl status mysql

root@DEBIAN:/home/laety# php -v

2. Installer les extensions PHP requises par GLPI

root@DEBIAN:/home/laety# sudo apt install php-curl php-gd php-mysql php-ldap php-xml php-mbstring php-json php-imap php-xmlrpc

Do you want to continue? [Y/n] y

root@DEBIAN:/home/laety# sudo systemctl restart apache2

3. Télécharger GLPI

root@DEBIAN:~# cd /tmp

root@DEBIAN:/tmp# wget https://github.com/glpi-project/glpi/releases/download/10.0.9/glpi-10.0.9.tgz

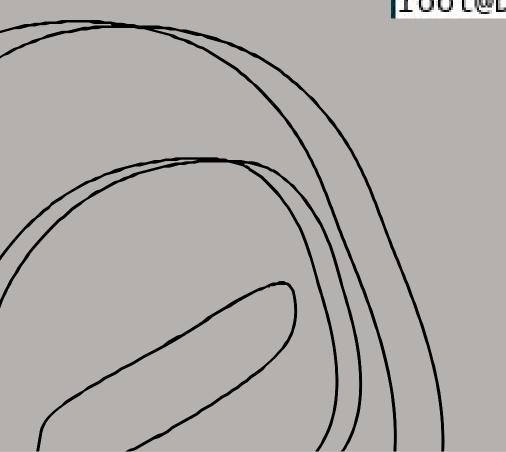
root@DEBIAN:/tmp# tar -xvzf glpi-10.0.9.tgz

root@DEBIAN:/tmp# sudo chmod -R 755 /var/www/html/glpi

4. Configurer les permissions

sudo chown -R www-data:www-data/var/www/html/glpi

root@DEBIAN:/tmp# sudo chmod -R 755 /var/www/html/glpi

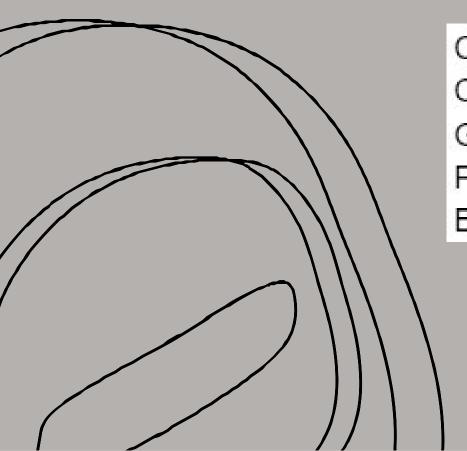


5. Créer une base de données pour GLPI

root@DEBIAN:/tmp# sudo mysql -u root -p

Enter password:

CREATE DATABASE glpi;
CREATE USER 'glpiuser'@'localhost' IDENTIFIED BY 'votre_mot_de_passe';
GRANT ALL PRIVILEGES ON glpi.* TO 'glpiuser'@'localhost';
FLUSH PRIVILEGES;
EXIT;



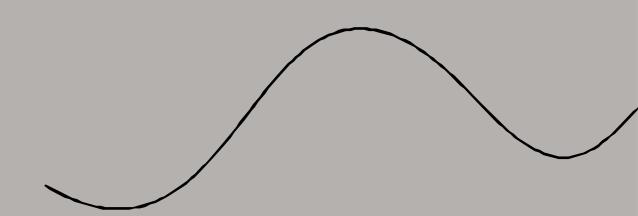
6. Configurer Apache pour GLPI

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

sudo a2ensite alpi.conf sudo

a2enmod rewrite

sudo systemctl reload apache2

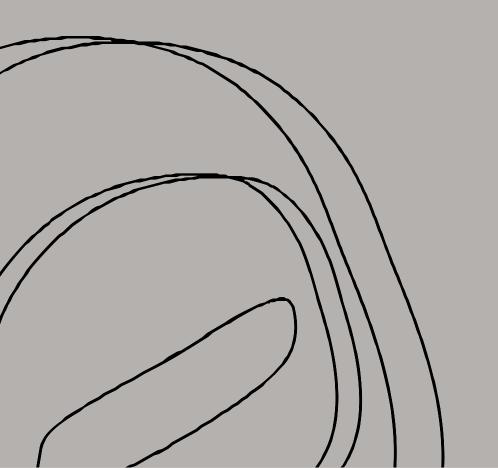


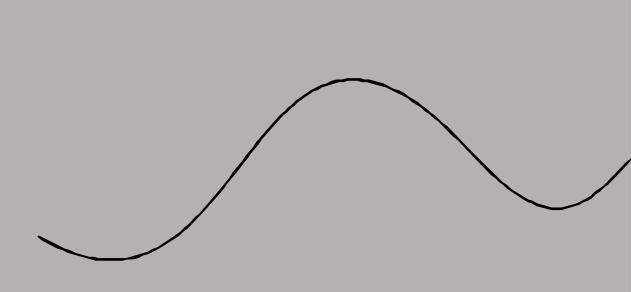
7. Finaliser l'installation via le navigateur

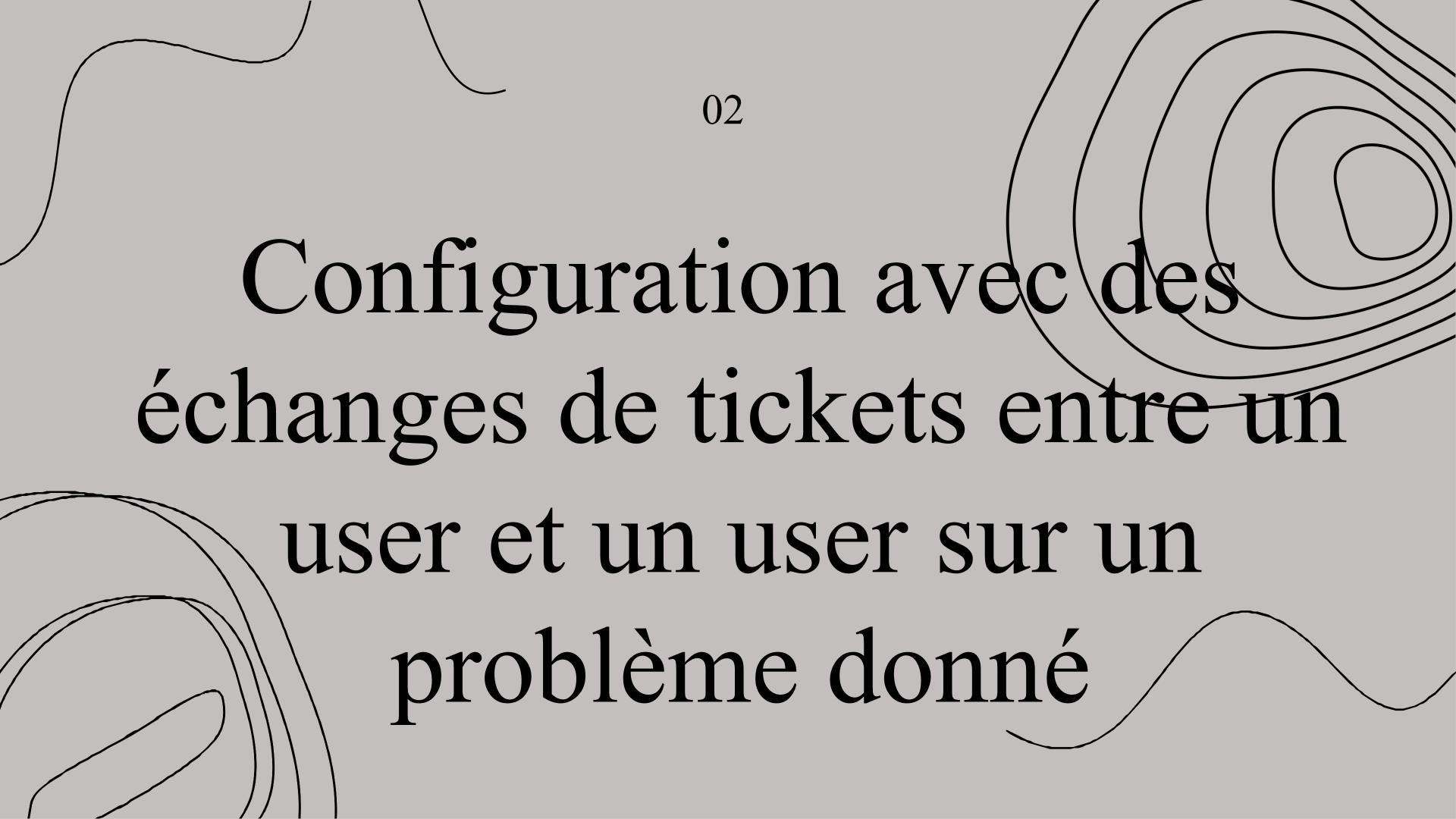




O 👌 10.0.2.15/glpi/install/install.php

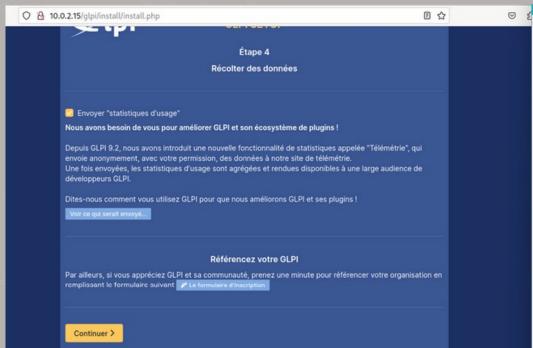






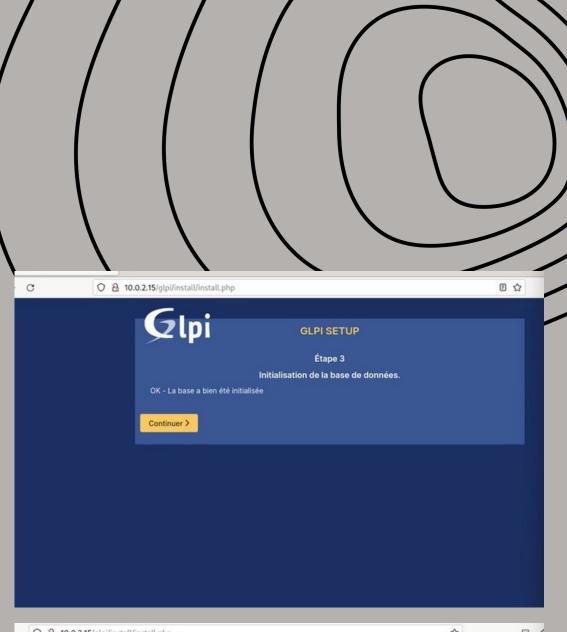
1. Les différentes étapes pour entrer dans GLPI

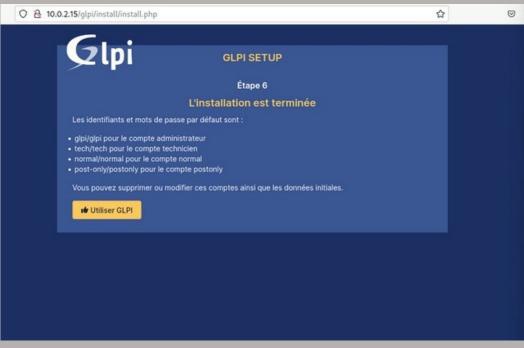




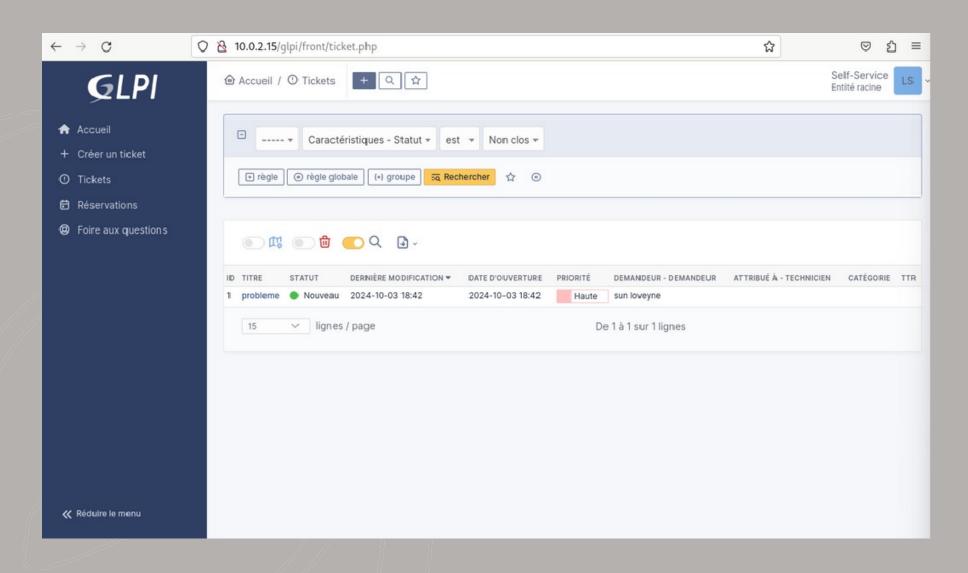


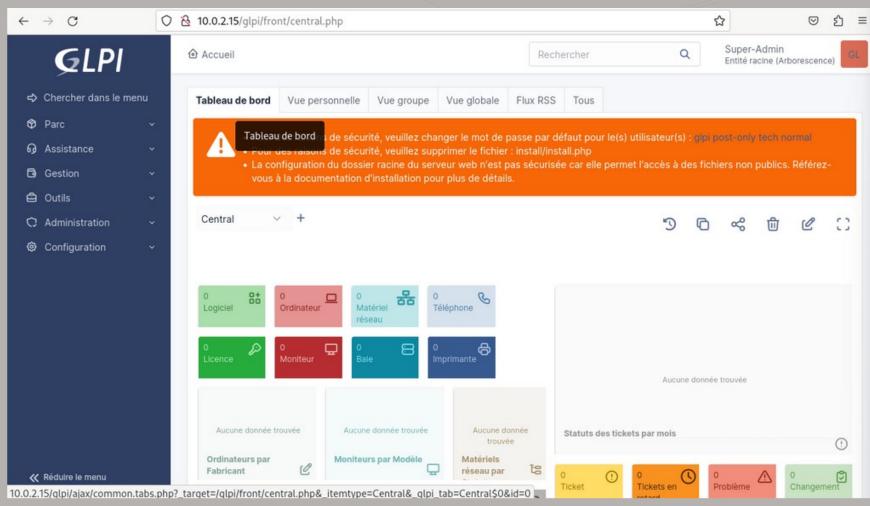




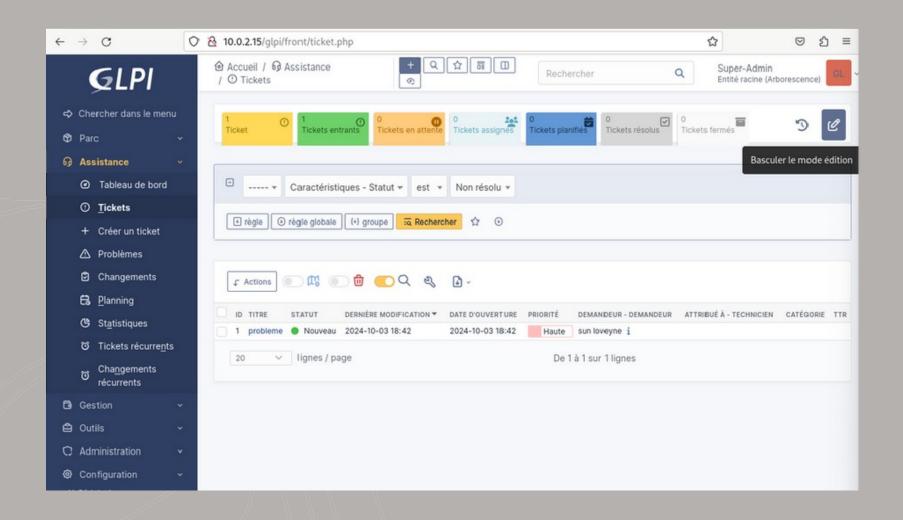


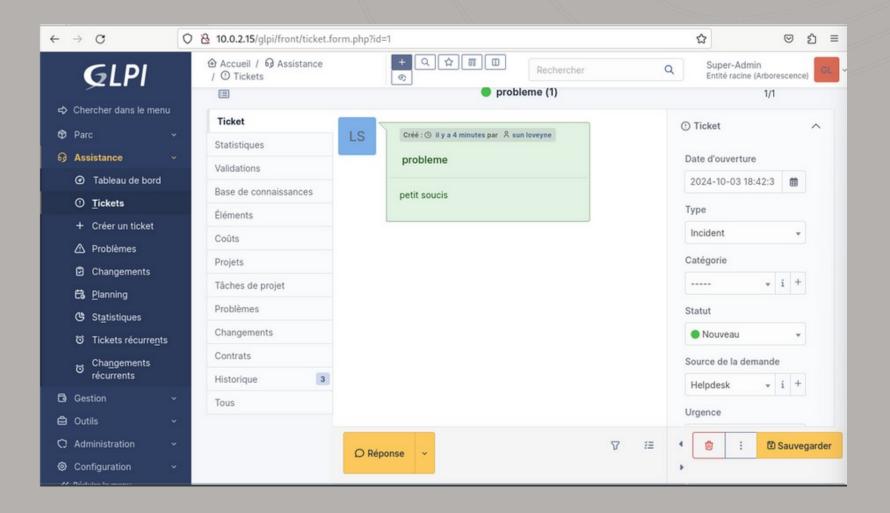
2. Connexion au compte admin et création + connexion au compte user



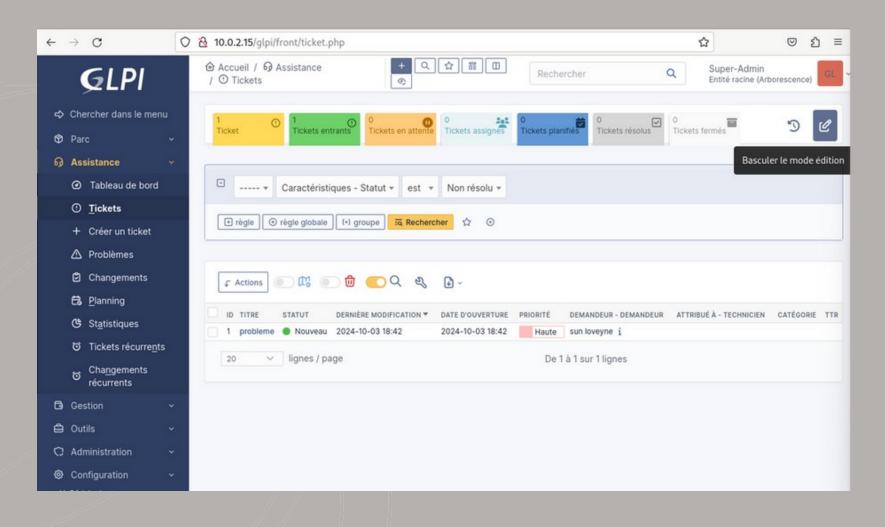


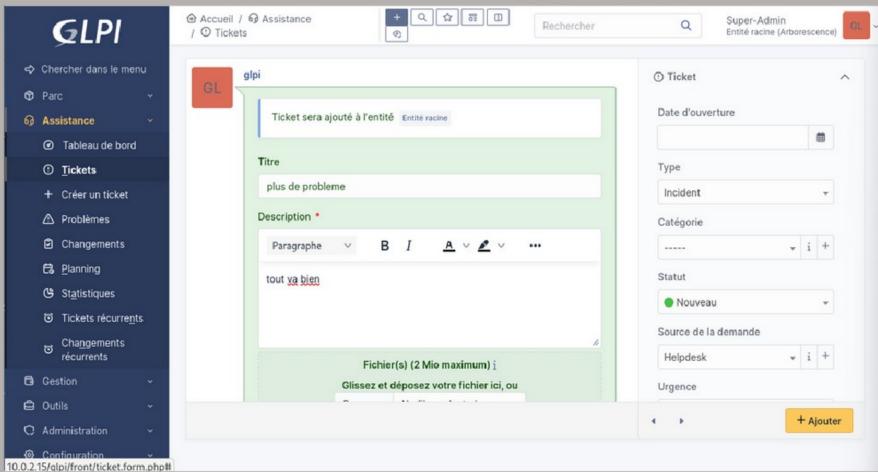
3. Création + envoie d'un ticket par l'user destiné a l'admin





4. Réception du ticket et création d'un ticket par l'admin pour effectuer un échange





5. Réception du ticket de l'admin à l'user

