Mise en place d'un GLPI

Compétences mises en œuvre : Gérer le patrimoine informatique, répondre aux incidents et aux demadnes d'assistances et d'évolution, Mettre à disposition des utilisateurs un service informatique

Mise en place de la VM Debian :

```
Debian GNU/Linux 12 srvdebianbase tty1

srvdebianbase login: root
Password:

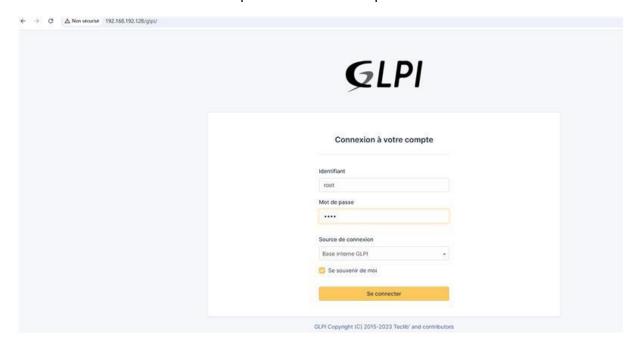
Login incorrect
srvdebianbase login: root
Password:
Linux srvdebianbase login: root
Password:
Linux srvdebianbase 6.1.0-25-amd64 #1 SMP PREEMPT_DYNAMIC Debian 6.1.106-3 (2024-08-26) x86_64

The programs included with the Debian GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

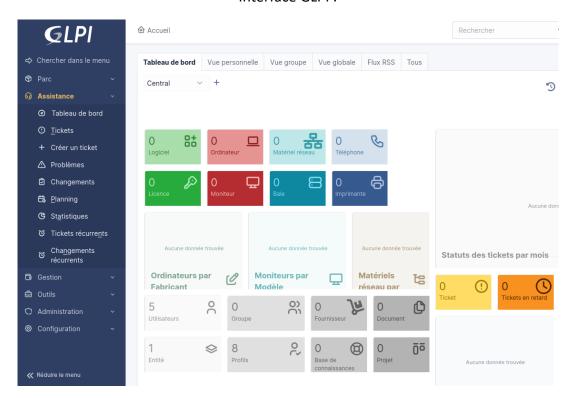
Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
Last login: Wed Sep 25 08:16:128 CEST 2024 on tty1
root@srvdebianbase:"# ip a

1: lo: (LOUPRACK.UP.LONER.UP.) mtu 65536 qdisc noqueue state UNKNOWN group default glen 1000
intel 127.0,0.1/8 scope host lo
valid_lift forever preferred_lift forever
inet6::1/128 scope host noprefixoute
valid_lift forever preferred_lift forever
2: ens33: (BROADCAST,MULTICAST,UP.LONER.UP) mtu 1500 qdisc fq_codel state UP group default glen 1000
link/Herher 00:10:2:39:53:dois-ib brd ffiff:ff:ff:ff:ff
altname eng2s1
inet 192.168.192.128/24 brd 192.168.192.255 scope global dynamic ens33
valid_lift forever preferred_lift forever
root@srvdebianbase:"#
```

Accès via la commande ip a dans la VM à l'IP permettant d'accéder à GLPI



Interface GLPI:



Matrice des droits par users :

