EIDIA
Ecole d'Ingénierie Digitale et d'Intelligence Artificielle

UEMF

Filière WM 2024
Module :

< Configuration de PhpMyAdmin sous limux >

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Installation de mysql, php et phpmyadmin:

```
root@fatimaezzahraaqanoufi-VirtualBox:/home/fatimaezzahraaqanoufi# apt install php libapache2-mod-php
 php-mysql
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following packages were automatically installed and are no longer required:
  gir1.2-goa-1.0 libfwupdplugin1 libxmlb1
Use 'sudo apt autoremove' to remove them.
The following additional packages will be installed:
  libapache2-mod-php7.4 php-common php7.4 php7.4-cli php7.4-common
  php7.4-json php7.4-mysql php7.4-opcache php7.4-readline
```

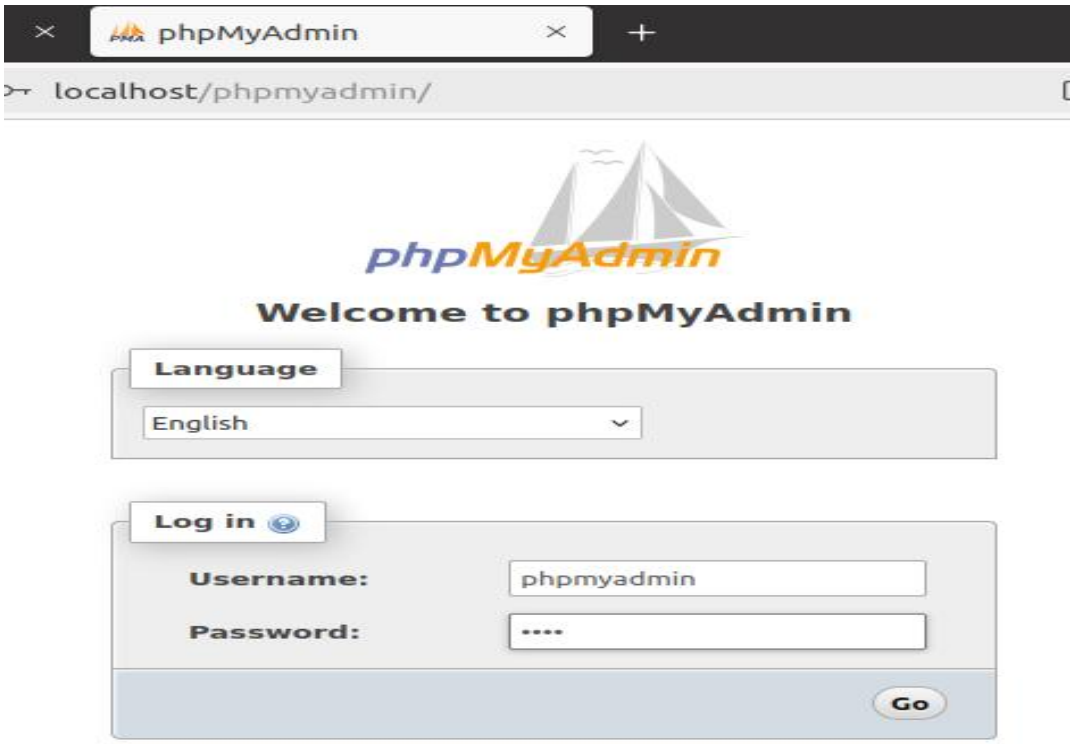
```
root@fatimaezzahraaqanoufi-VirtualBox:/home/fatimaezzahraaqanoufi#
a2enmod php7.4
Considering dependency mpm_prefork for php7.4:
Considering conflict mpm_event for mpm_prefork:
Considering conflict mpm_worker for mpm_prefork:
Module mpm_prefork already enabled
Considering conflict php5 for php7.4:
Module php7.4 already enabled
root@fatimaezzahraaqanoufi-VirtualBox:/home/fatimaezzahraaqanoufi#
```

```
root@fatimaezzahraaqanoufi-VirtualBox:/home/fatimaezzahraaqanoufi# apt
 install phpmyadmin
Reading package lists... Done
Building dependency tree
Reading state information... Done
The following packages were automatically installed and are no longer
required:
  gir1.2-goa-1.0 libfwupdplugin1 libxmlb1
Use 'sudo apt autoremove' to remove them.
The following additional packages will be installed:
  dbconfig-common dbconfig-mysql icc-profiles-free
  javascript-common libjs-jquery libjs-openlayers libjs-sphinxdoc
```

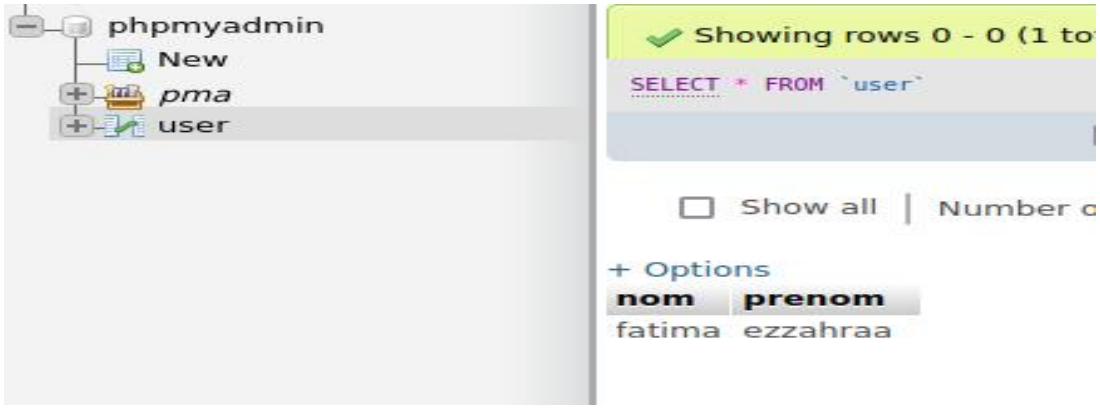
- En accédant a localhost/phpmyadmin, il m'affiche une erreur de not found la **solution est**:

```
root@fatimaezzahraaqanoufi-VirtualBox:/home/fatimaezzahraaqanoufi# sudo mv /usr/share
/phpmyadmin /var/www/html
root@fatimaezzahraaqanoufi-VirtualBox:/home/fatimaezzahraaqanoufi# cd /usr/share
root@fatimaezzahraaqanoufi-VirtualBox:/usr/share# ls
aclocal                     libgweather
acpi-support                libinput
adduser                     liblangtag
aisleriot                   liblouis
alsa                        liblouisutdml
```

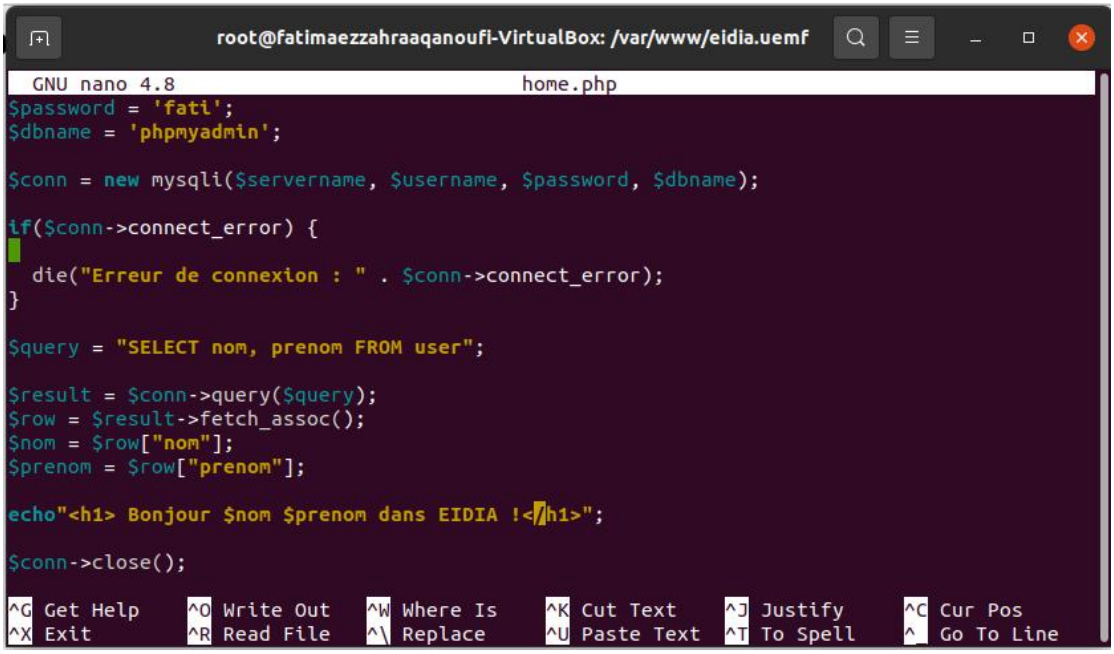
- Maintenant on se connecte a php myadmin:



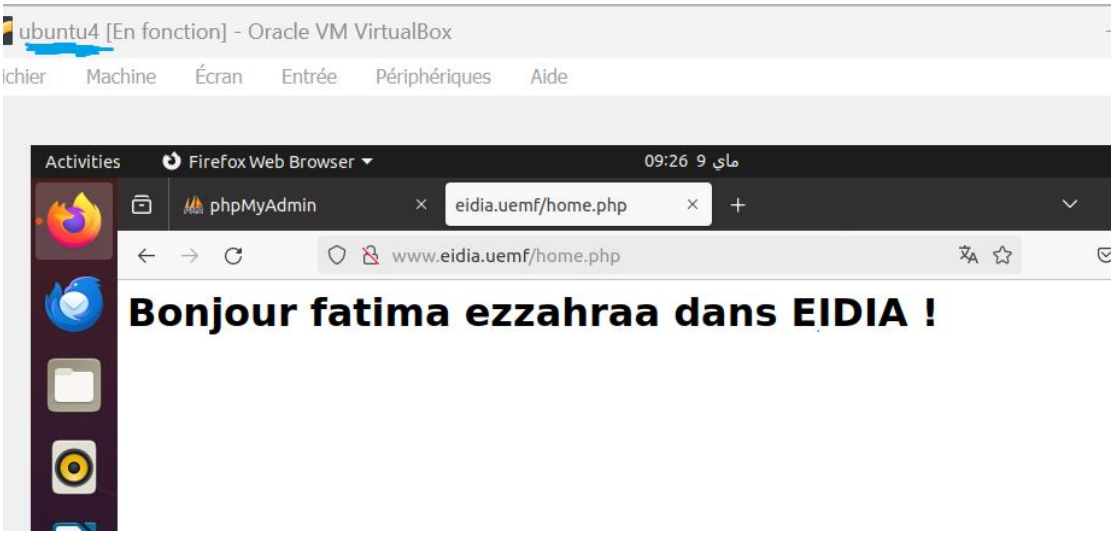
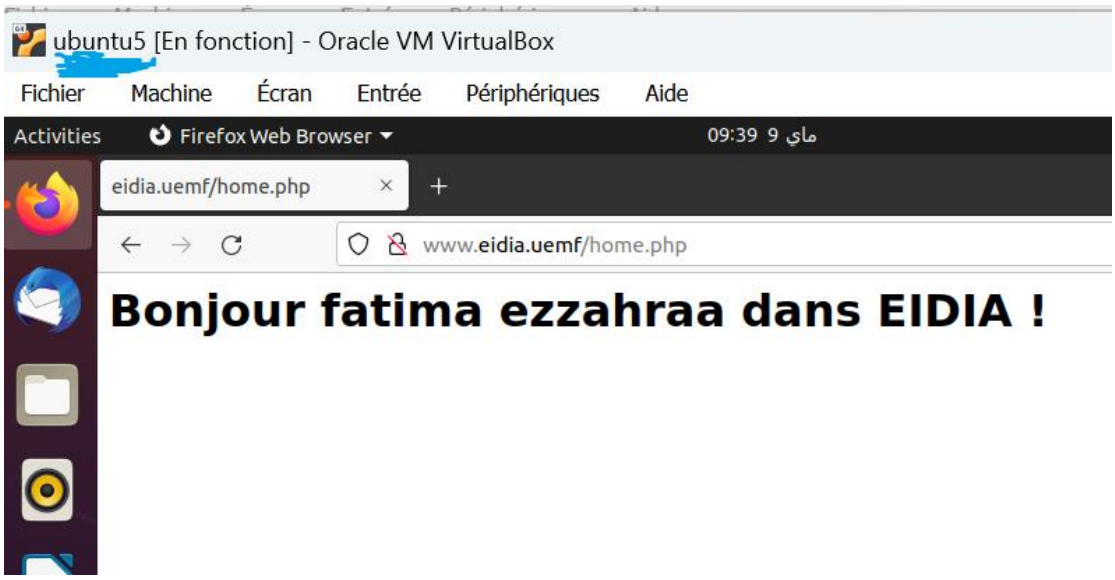
Dans ma base de données on crée manuellement la table user avec les deux colonnes nom et prenom comme suit:



- Maintenant dans notre dossier déjà crée dans notre serveur web apache (/var/www/eidia.uemf) on va écrie un simple code php pour se connecter a la base de données et afficher le nom et prenom existants dans le tableau:



- Voici l'affichage au niveau de ma machine host UBUNTU4:



➢ Voici l’affichage au niveau de ma machine cliente UBUNTU5: