TP SQL– Gestion d'un Petit Système de Réservations

1ère Année Cybersécurité– Euromed University of Fes

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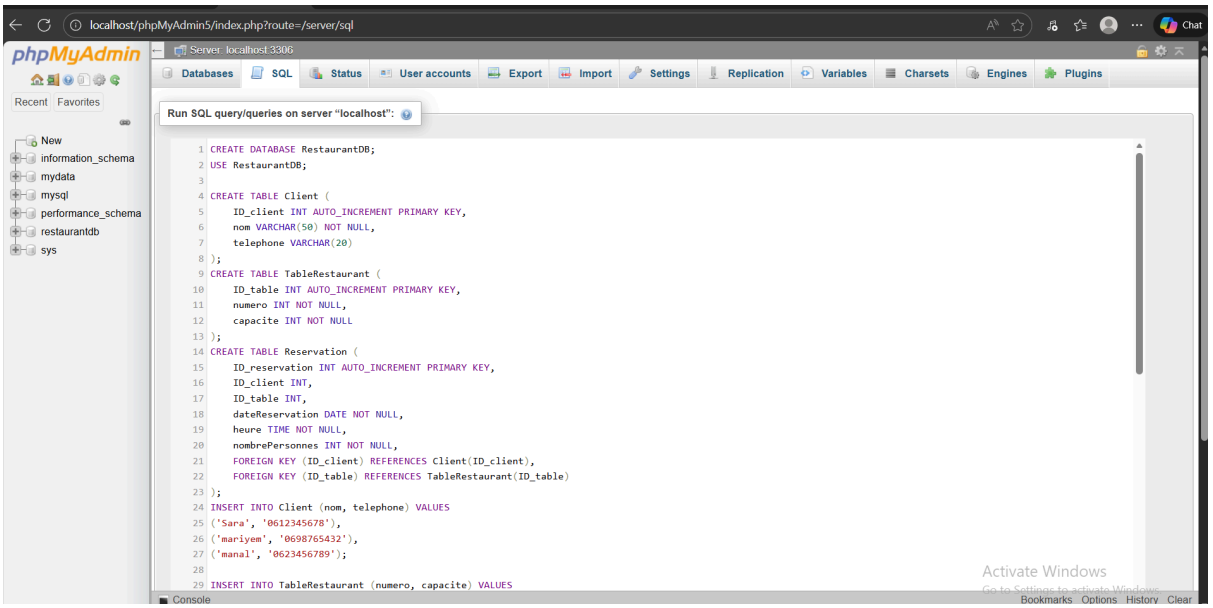
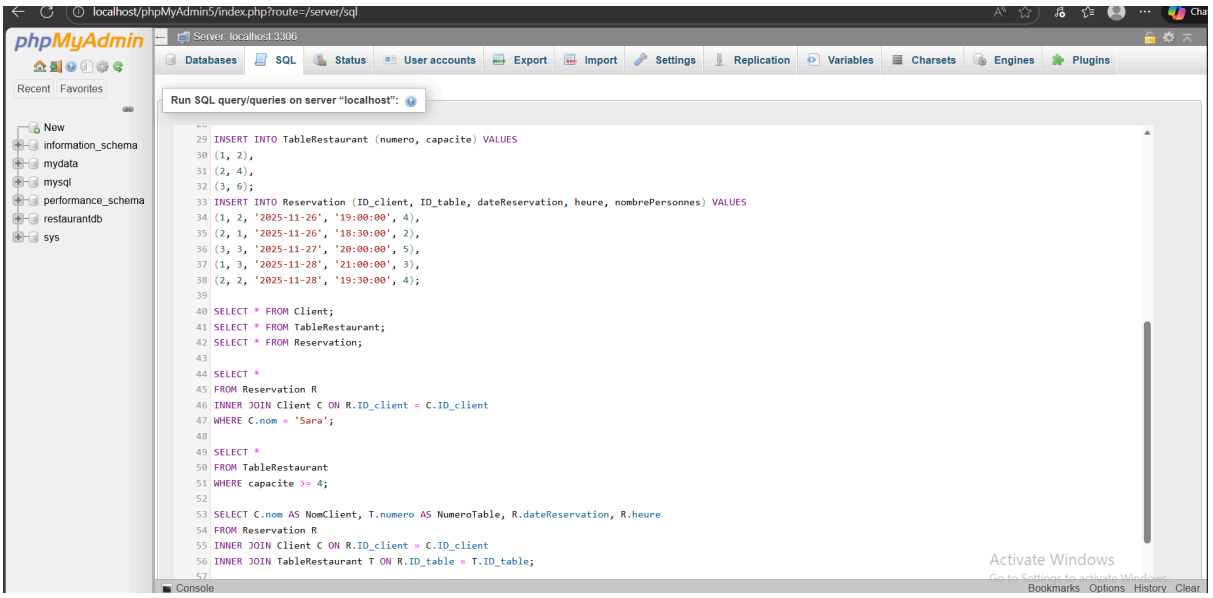
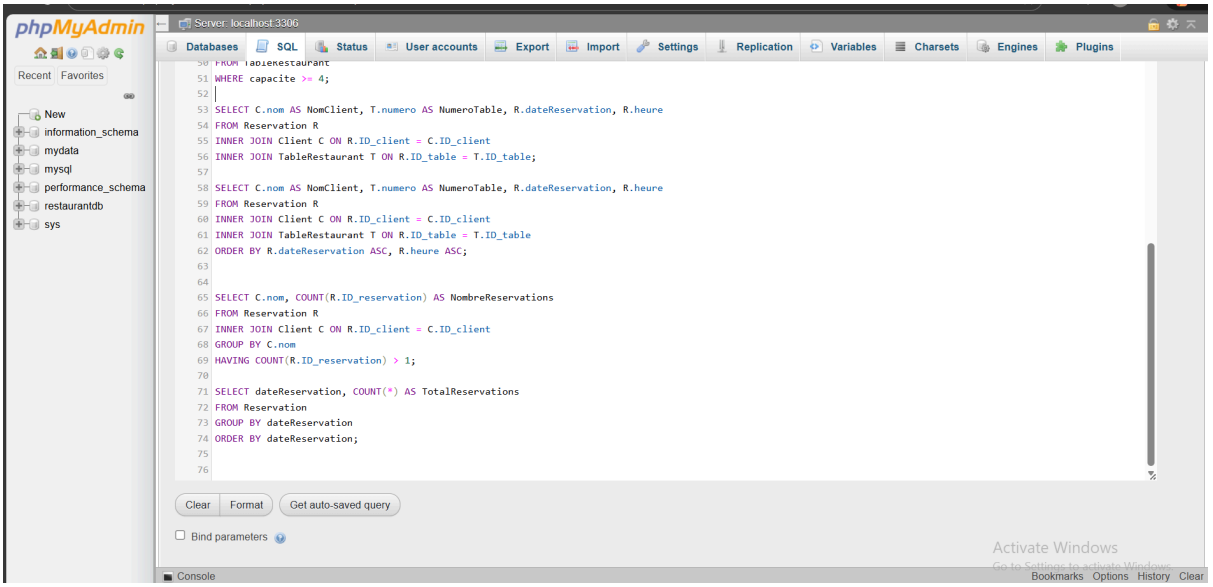
Voilà des captures d'écran pour le Tp :






phpMyAdmin
Recent
Favorites
New
information_schema
mydata
mysql
performance_schema
restaurantdb
sys
Server: localhost:3306
Databases
SQL
Status
User accounts
Export
Import
Settings
Replication
Variables
Charsets
Engines
Plugins
FROM TableRestaurant
WHERE capacite >= 4;
SELECT C.nom AS NomClient, T.numero AS NumeroTable, R.dateReservation, R.heure
FROM Reservation R
INNER JOIN Client C ON R.ID_client = C.ID_client
INNER JOIN TableRestaurant T ON R.ID_table = T.ID_table;
SELECT C.nom AS NomClient, T.numero AS NumeroTable, R.dateReservation, R.heure
FROM Reservation R
INNER JOIN Client C ON R.ID_client = C.ID_client
INNER JOIN TableRestaurant T ON R.ID_table = T.ID_table
ORDER BY R.dateReservation ASC, R.heure ASC;
SELECT C.nom, COUNT(R.ID_reservation) AS NombreReservations
FROM Reservation R
INNER JOIN Client C ON R.ID_client = C.ID_client
GROUP BY C.nom
HAVING COUNT(R.ID_reservation) > 1;
SELECT dateReservation, COUNT(*) AS TotalReservations
FROM Reservation
GROUP BY dateReservation
ORDER BY dateReservation;
Clear
Format
Get auto-saved query
Bind parameters
Activate Windows
Console
Bookmarks
Options
History
Clear