

Xampp software (mysql apache server, php) its include all

xampp(full form)

x-crosss platform

a-apache

m-mysql

p-php

p-perl

Enviormnt setup:

1]XAMPP Download & Install

<https://sourceforge.net/projects/xampp/files/XAMPP%20Windows/8.0.28/xampp-windows-x64-8.0.28-0-VS16-installer.exe>

2] After installing the XAMPP software:

1) Extract opencart-opencart-4.1.0.3.zip file to folder opencart-opencart-4.1.0.3

2) copy folder opencart-opencart-4.1.0.3 to C:\xampp\htdocs

3) rename folder C:\xampp\htdocs\opencart-opencart-4.1.0.3 to
C:\xampp\htdocs\opencart(removed version look like opencart.php)

4) Rename following files

a) C:\xampp\htdocs\opencart\upload\config-dist.php to **config.php**

b) C:\xampp\htdocs\opencart\upload\admin\config-dist.php to **config.php**

5) Connect Database:

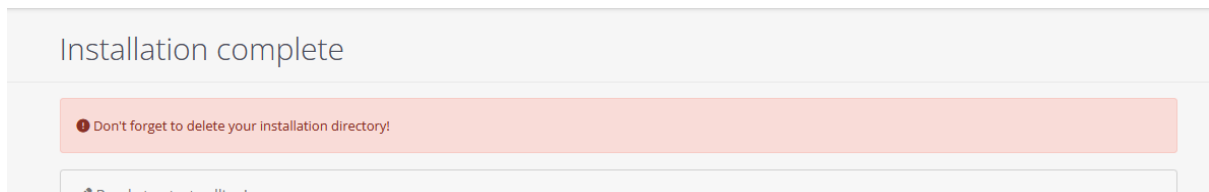
a) Open url : <http://localhost/phpmyadmin/>

b) **create new database "openshop"**

6) Establish connection between open cart application and database a) open site url:

<http://localhost/opencart/>

7) don't forget delete your install folder the name is **install**
when below error is coming in window.



C:\xampp\htdocs\opencart\upload (install) delete this install folder

* I want to access **frontend module:**

<http://localhost/opencart/>
then click on upload.....>

* I want to access **backend admin module:**

<http://localhost/opencart/upload/admin/>
un: admin
pwd: admin

Connect Database:

1] I am using mysql workbench 8.0 CE :

install the software into system:

<https://dev.mysql.com/downloads/workbench/>

MySQL Connections ⊕ ⊖

click on +sign

Setup New Connection

Connection Name: Localhost Connection Type a name for the connection

Connection Method: Standard (TCP/IP) Method to use to connect to the RDBMS

Parameters SSL Advanced

Hostname: 127.0.0.1 Port: 3306 Name or IP address of the server host - and TCP/IP port.

Username: root Name of the user to connect with.

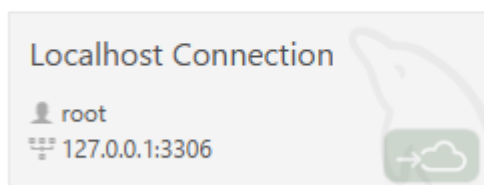
Password: The user's password. Will be requested later if it's not set.

Default Schema: openshop The schema to use as default schema. Leave blank to select it later.

Configure Server Management... Test Connection Cancel OK

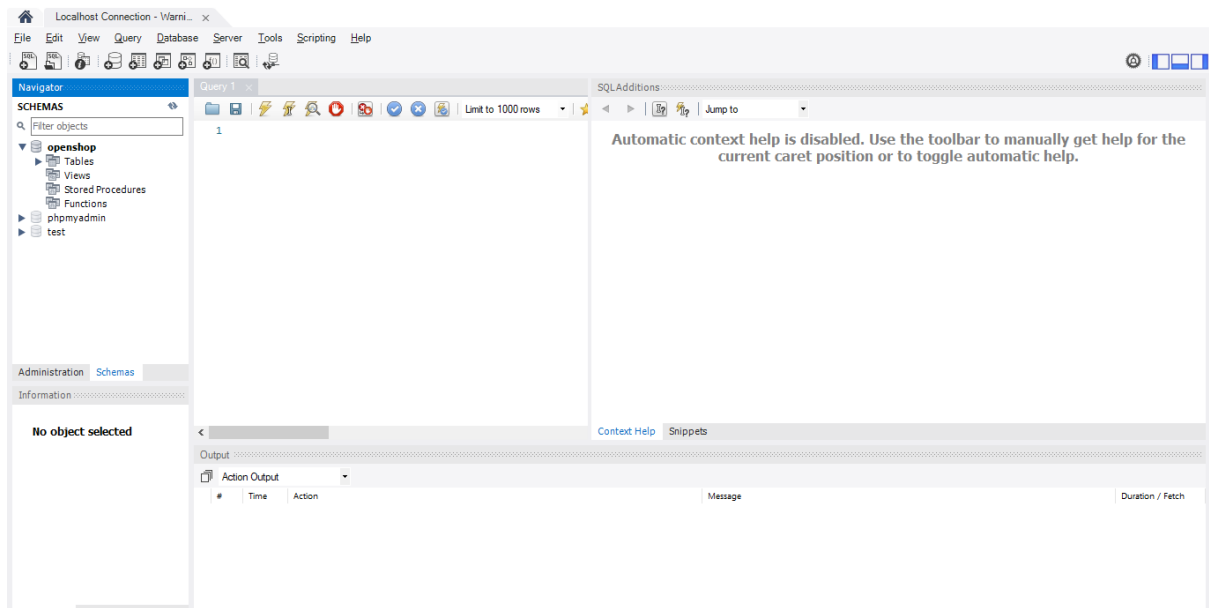
default schema: openshop is a my database name
 then click on -----→ Test connection -----→ click on Ok

MySQL Connections + ↻



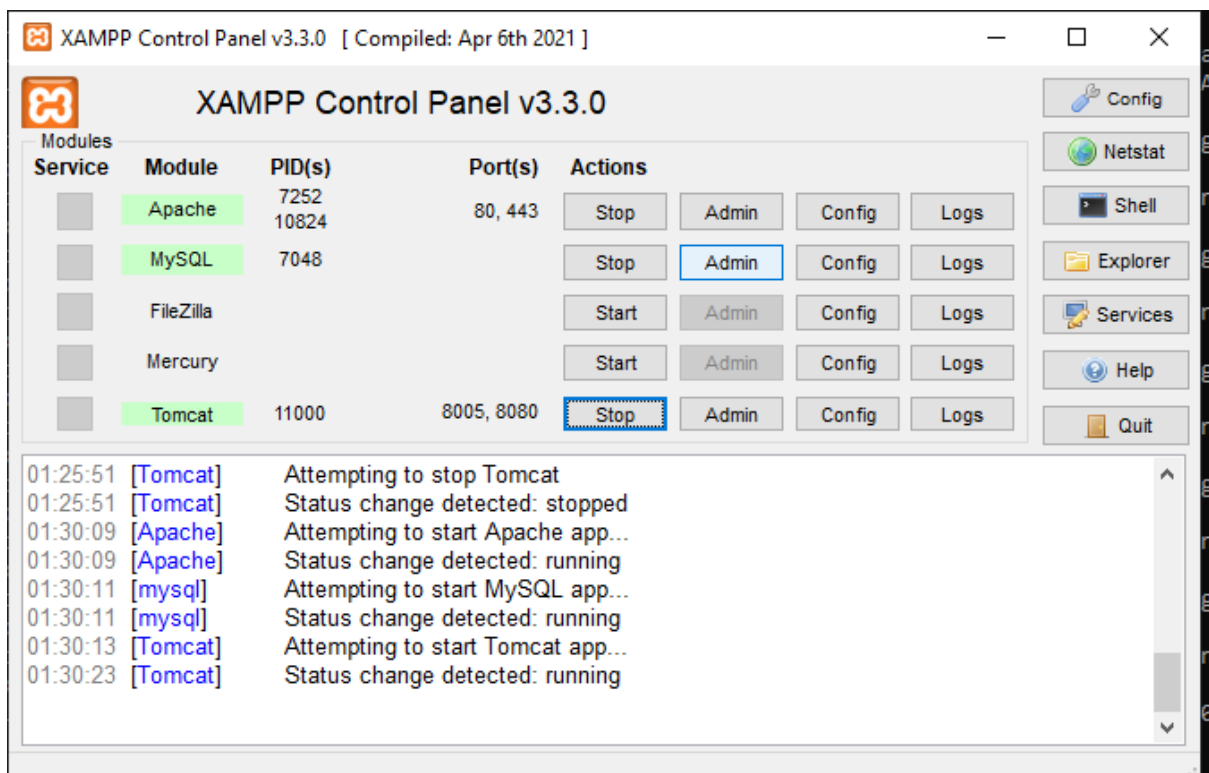
created above database:

then click on this-----→ continue anyway(click)-----→ page open



you write a query and performed database testing.

2}} method to connect database:

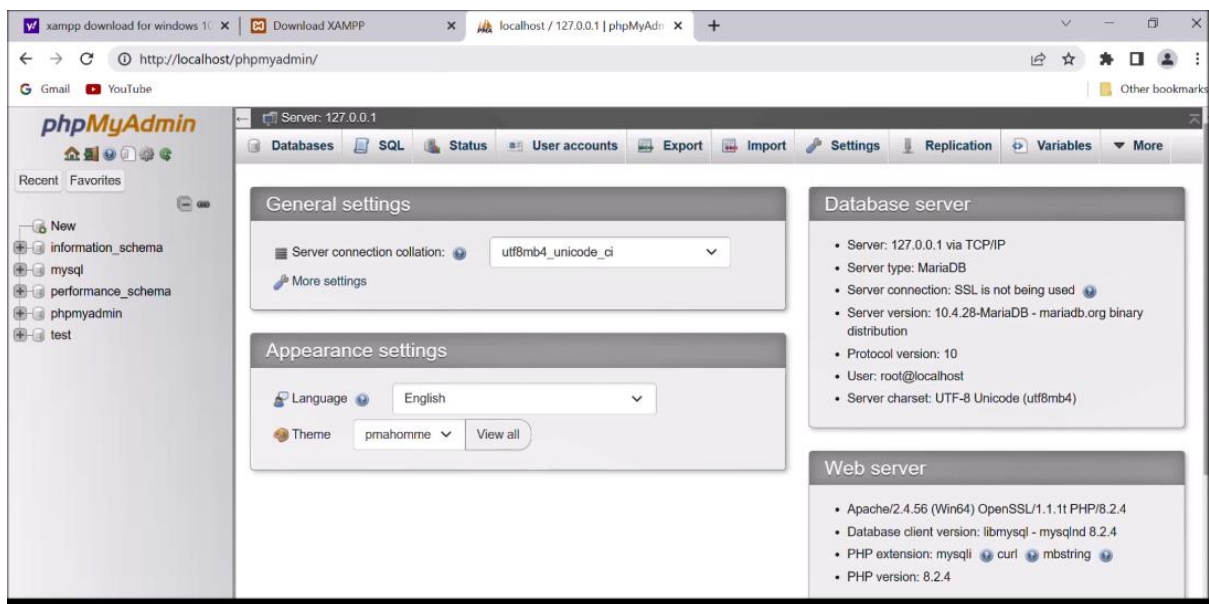


I mysql section click on admin-->

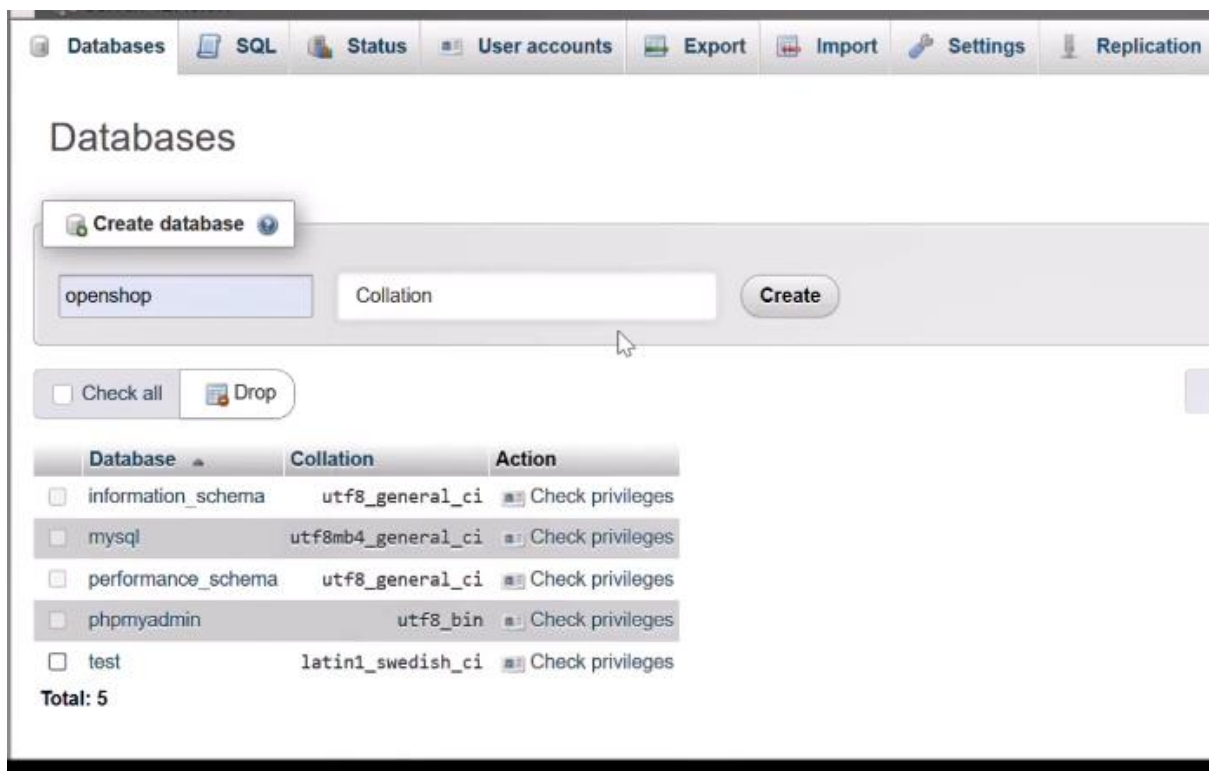
directly open a link <http://localhost/phpmyadmin/>

or we can manually Enter in browser

open database :



then click on new----->(create a database name like openshop)



name like openshop -> select collation and then click on create-> your database created successfully then click on schema section and write a sql query so you performed database testing here.