Opencart Build Deployment/Installation

1) Opencart download location:

https://www.opencart.com/index.php?route=cms/download

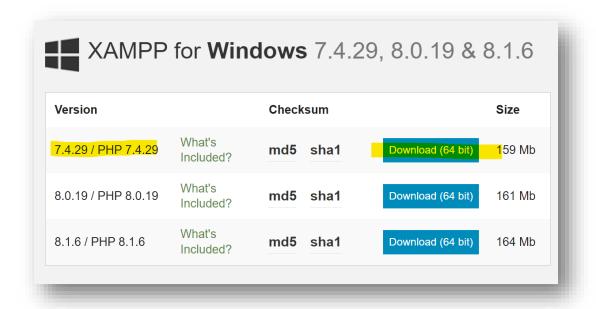
Click on previous releases

Recommended version: opencart-3.0.3.8

2) XAMPP for apache, mysql, and php installation.

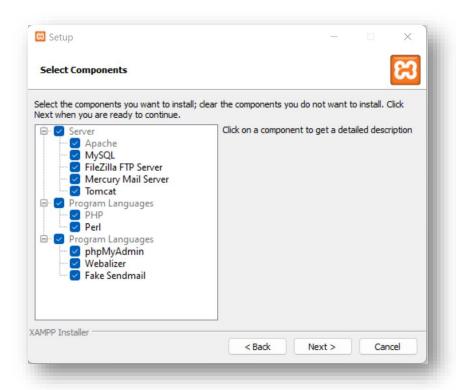
Download Link: https://www.apachefriends.org/download.html

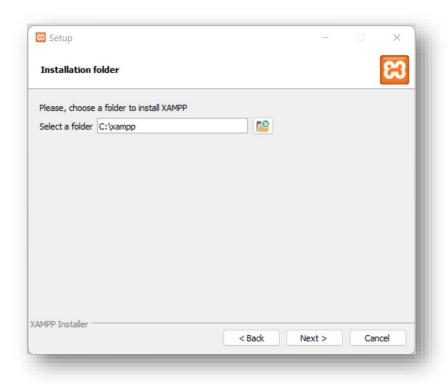
Recommended version: 7.4.29/PHP 7.4.29

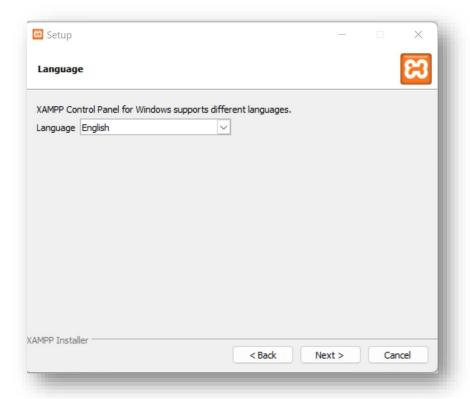


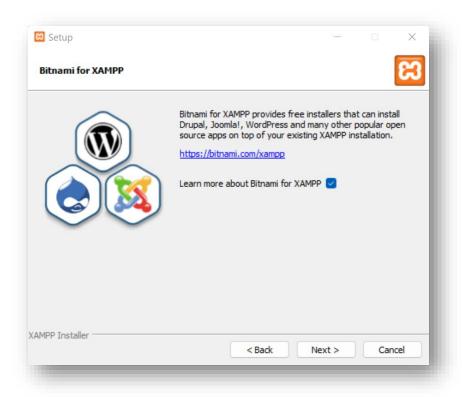
Step by step XAMPP Installation

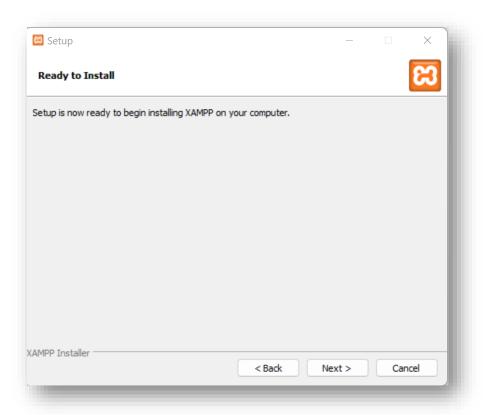




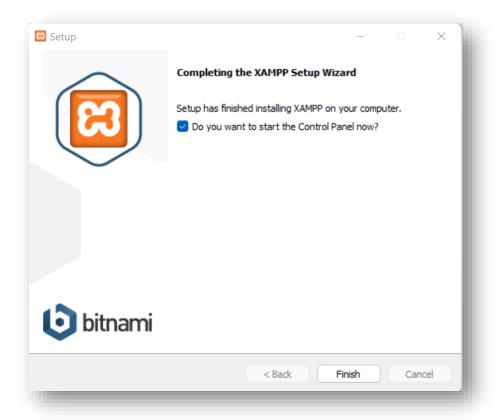


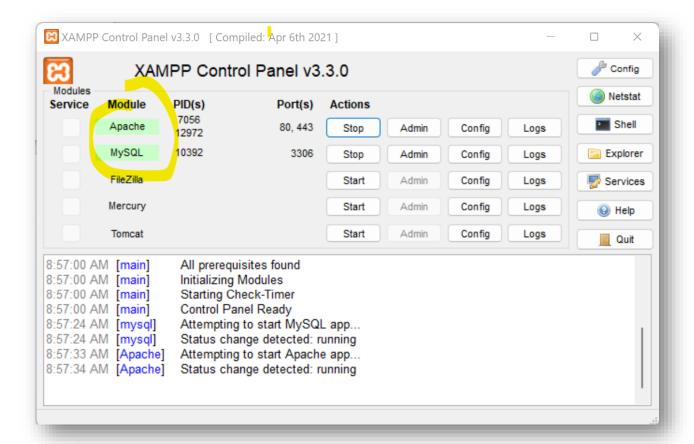






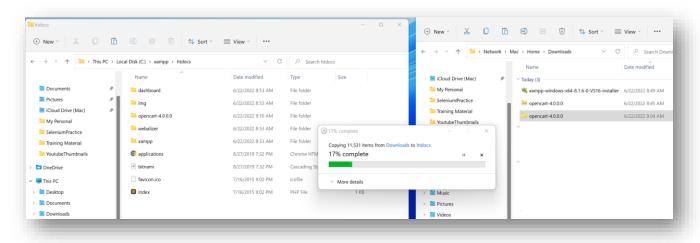




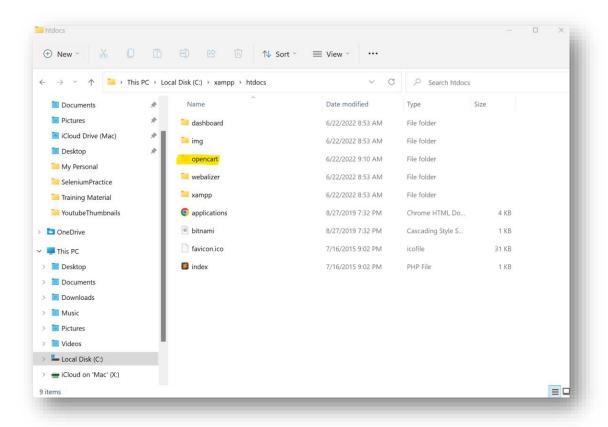


Step by step OpenCart Installation

3) Copy opencart folder(Step1) in to below location. C:\xampp\htdocs



4) After copying rename the folder "opencart"



5) Rename files

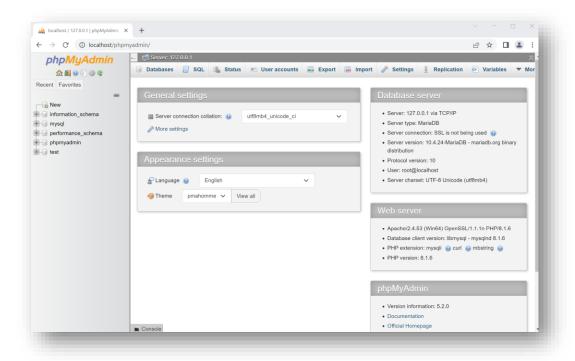
Go to C:\xampp\htdocs\opencart\upload Rename file 'config-dist.php' to 'config.php'

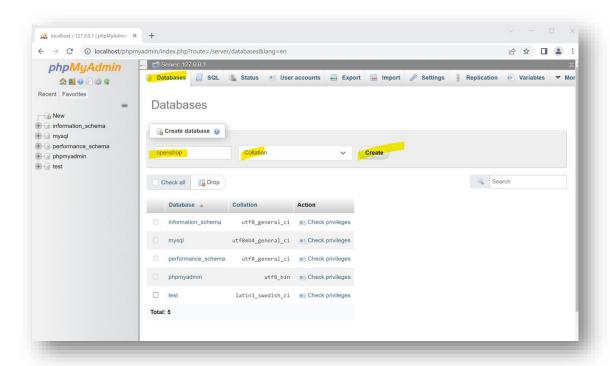
Go to C:\xampp\htdocs\opencart\upload\admin Rename file 'config-dist.php' to 'config.php'

6) Connect to the database and create DB.

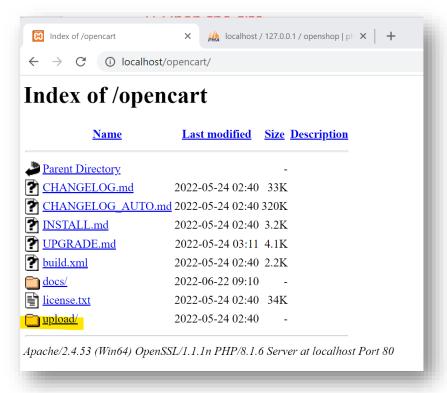
DB Access URL: http://localhost/phpmyadmin/

Create new database 'openshop' (Refer the screenshots below to create new Database in MySQL)



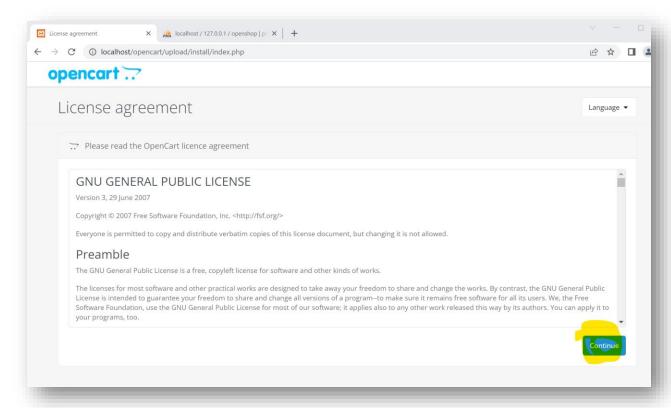


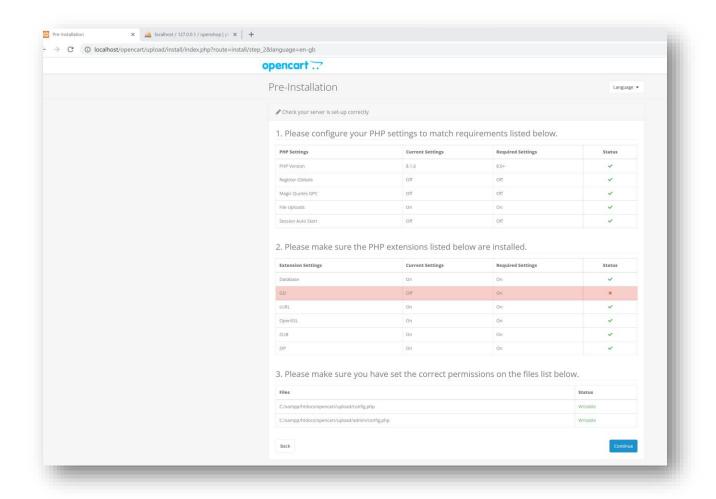
7) Open the site http://localhost/opencart/ Click on upload



Navigate to http://localhost/opencart/upload/install/index.php

Click on CONTINUE Button....





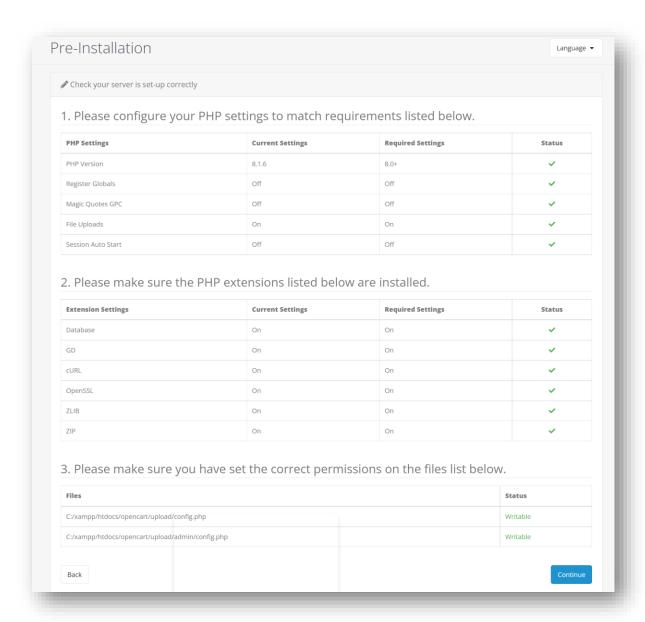
If you are getting above error GD is off then you have to do below steps.

Open XAMPP Control panel, click on config button for Apache then open PHP(php.ini) file

Add new entry in the php.ini file extension=gd

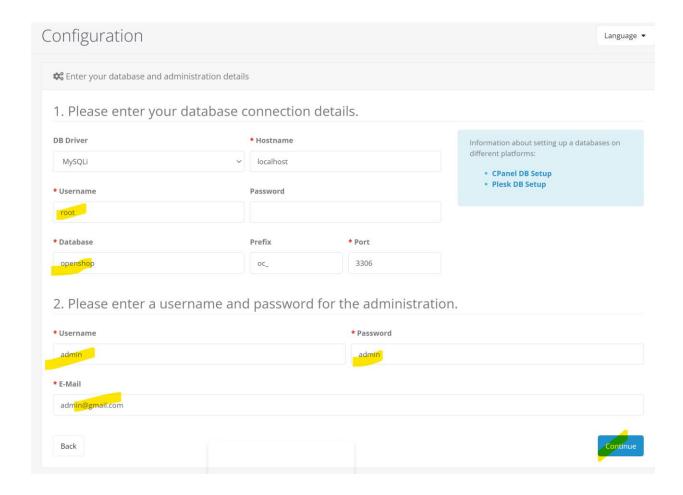


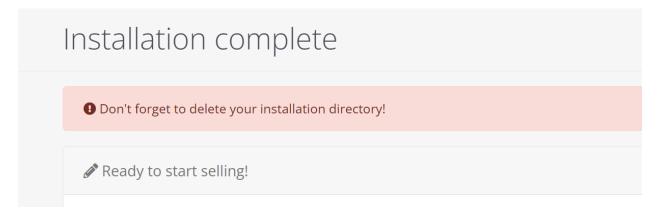
Then stop and start Apache server. Then you will see below screen.



Click on continue.....

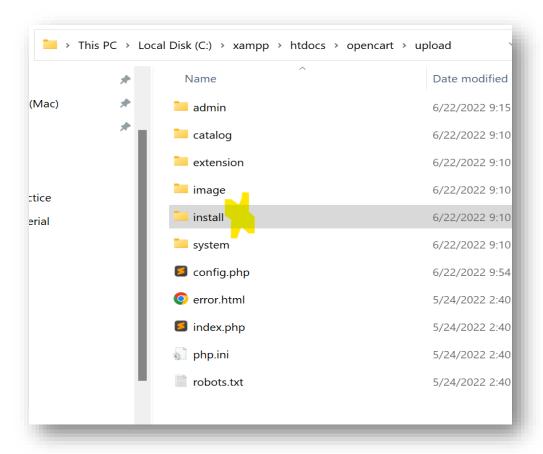
8) Provide Database connection details





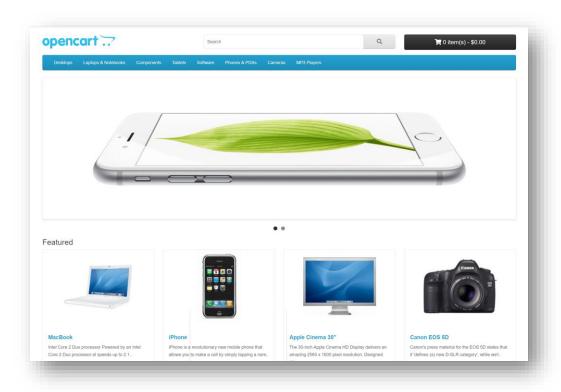
9) Go to location C:\xampp\htdocs\opencart\upload

Delete install folder



10) Go to Application URL

Frontend application URL: http://localhost/opencart/upload/



Backend Application url: http://localhost/opencart/upload/admin/

