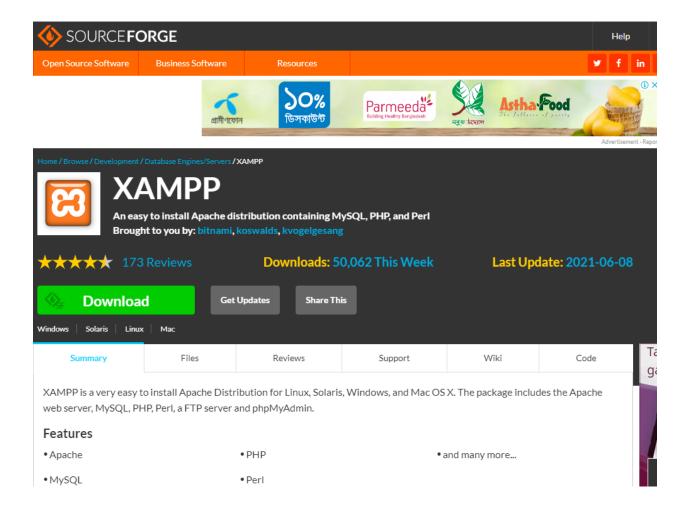
GROUP 10 Installation Process

Oracle connection with PHP using Xampp

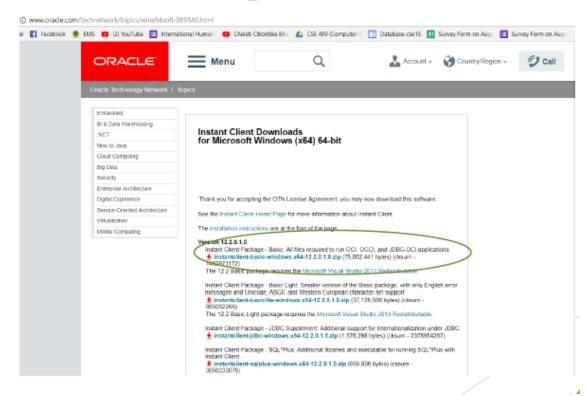
Requirement:

- Oracle 11gXE
- Xampp
- Oracle instantclient_12_2

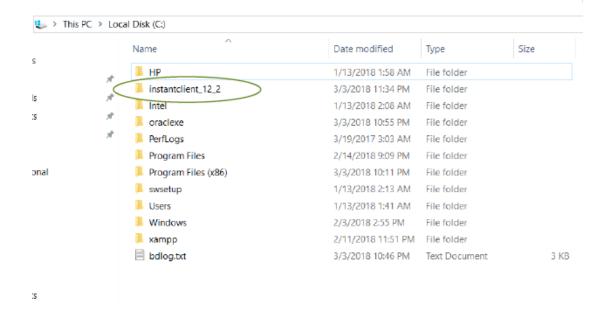
Download and Install XAMPP



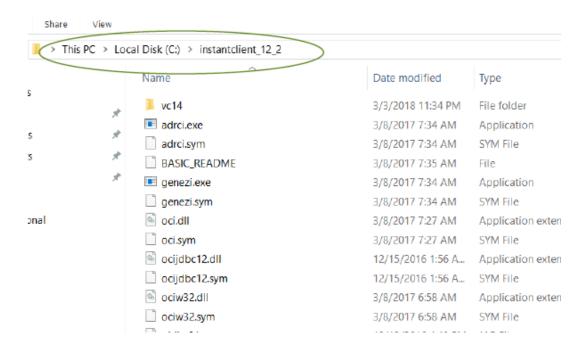
Download oracle instantclient 12_2



Unzip the folder and keep it in c: drive

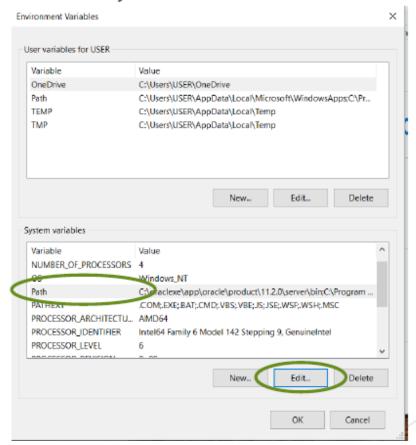


Copy the path address of instantclient_12_2

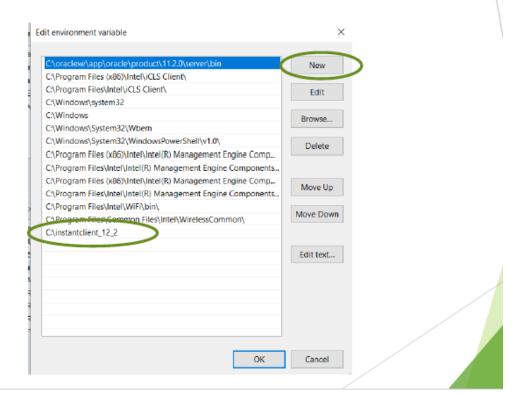


Go to This PC -> Properties -> Advanced System settings -> Advanced -> Environment Variables ↑ 🍮 > Control Panel > 5 ∨ 🖒 Search Control Panel Computer Name Hardware Advanced System Protection Remote Control Panel Home Device Manager Remote settings **Windows 10** Settings... System protection Advanced system settings Desktop settings related to your sign-in 0 Settings... Start-up and Recovery System start-up, system failure and debugging information **9**4 Settings... Change settings Environment Variables... OK Cancel Apply Windows is activated Read the Microsoft Software Licence Terms Product ID: 00331-10000-00001-AA494 Change product key Security and Maintenance

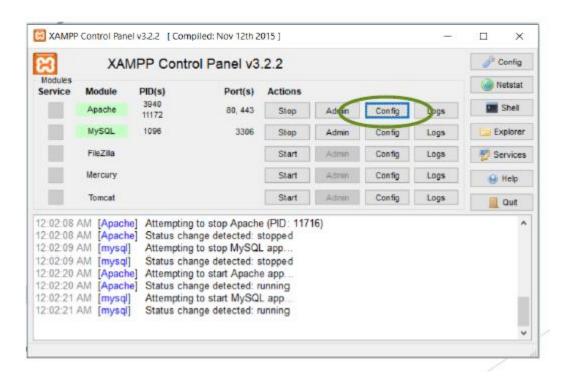
Environment Variables -> System Variables -> Click on Path -> Click Edit



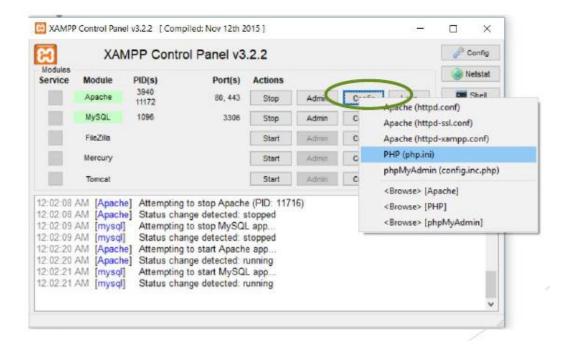
▶ Paste the path address of instantclient_12_2 which we copied earlier and press ok



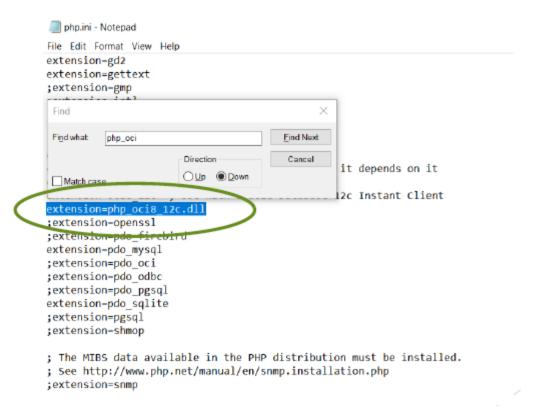
Open Xampp Control Panel -> Click on Apache Config -> Select PHP(php.ini)



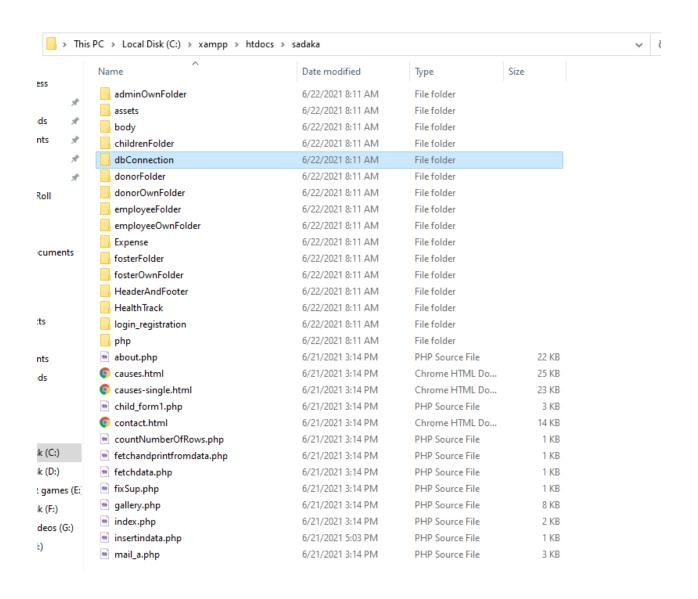
Open Xampp Control Panel -> Click on Apache Config -> Select PHP(php.ini)



Comment out extension=php_oci8_12c.dll



Go to dbConnection folder and open the file



Here write your username and password and save it

Run the index.php file in the browser and if the website is seen, then it is successfully connected

