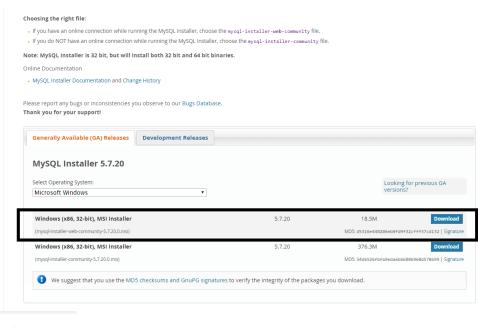
Installation of dependencies by Anvar Ashurov [backend]

MySQL:

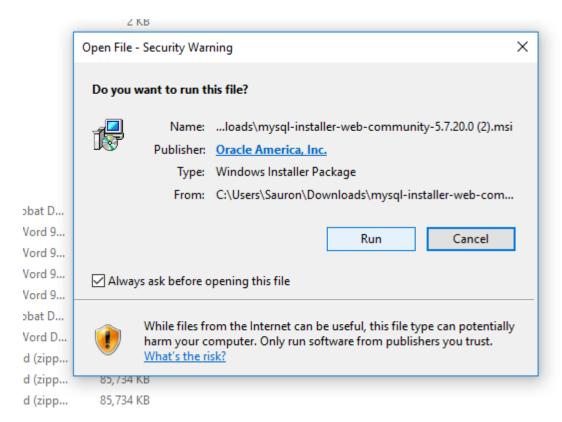
GO TO https://dev.mysql.com/downloads/installer/

SELECT:

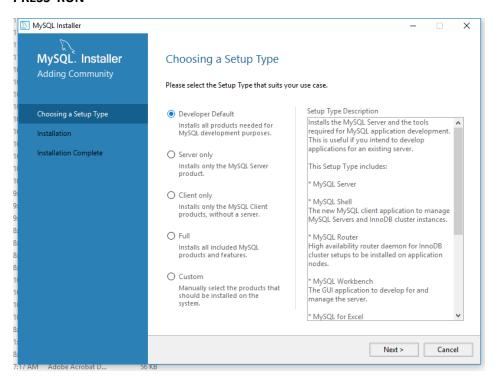


Begin Your Download mysql-installer-web-community-5.7.20.0.msi Login Now or Sign Up for a free account. An Oracle Web Account provides you with the following advantages: Fast access to MySQL software downloads Download technical White Papers and Presentations Post messages in the MySQL Discussion Forums Report and track bugs in the MySQL bug system Comment in the MySQL Documentation Login >> using my Oracle Web account MySQL.com is using Oracle SSO for authentication. If you already have an Oracle Web account, click the Login link. Otherwise, you can signup for a free account by clicking the Sign Up link and following the instructions.

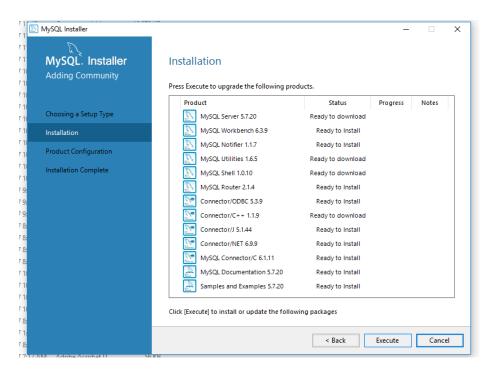
ONCE DOWNLOAD IS COMPLETE. CLICK ON THE INSTALLER.



PRESS RUN

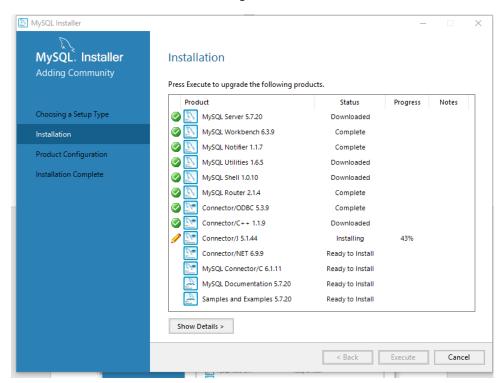


PRESS **NEXT**

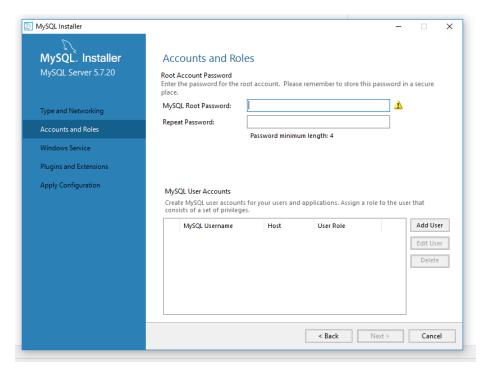


PRESS EXECUTE

*This is the window when it is installing.



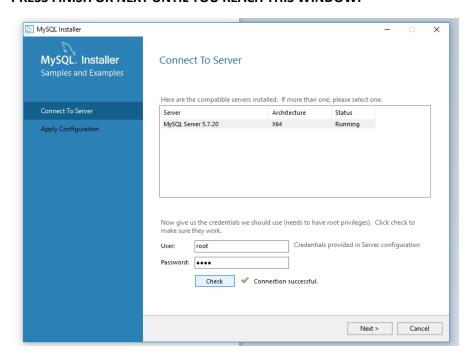
ONCE COMPLETE. PRESS NEXT UNTIL THIS WINDOW POPS OUT:



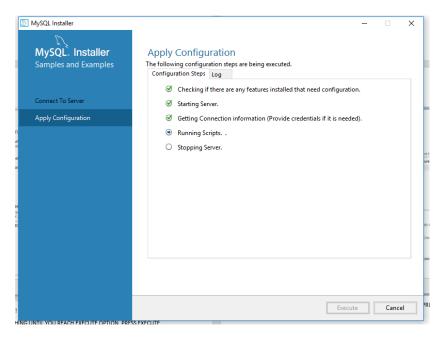
ENTER YOUR PASSWORD. REMEMBER IT!

PRESS NEXT WITHOUT CHANGING ANYTHING UNTIL YOU REACH EXECUTE OPTION. PRESS EXECUTE.

PRESS FINISH OR NEXT UNTIL YOU REACH THIS WINDOW:



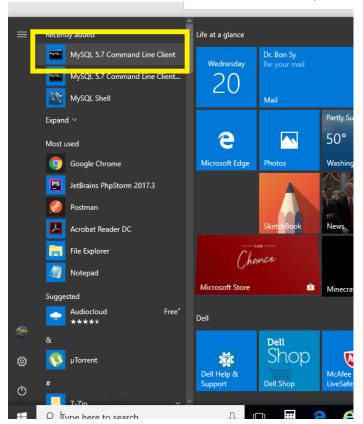
PRESS CHECK. MESSAGE - CONNECTION SUCCESSFUL COMES UP. PRESS NEXT. PRESS EXECUTE



PRESS NEXT/FINISH UNTIL YOU COMPLETE THE PROCEDURE!

ONCE DONE.

GO TO "START", and find this command line for MySQL:



ENTER YOUR PASSWORD:

```
MySQL 5.7 Command Line Client
Enter password: ****
```

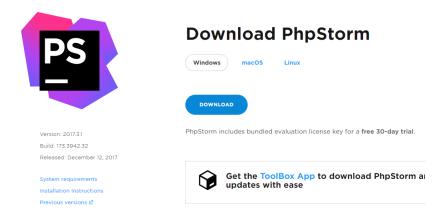
DONE WITH MYSQL INSTALLATION. PLEASE CLOSE THE WINDOW NOW.

PHP STORM

GO TO THIS LINK: https://www.jetbrains.com/phpstorm/

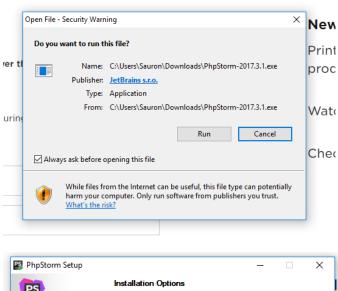


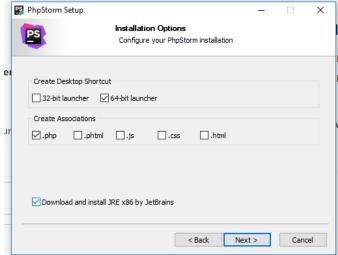
PRESS DOWNLOAD



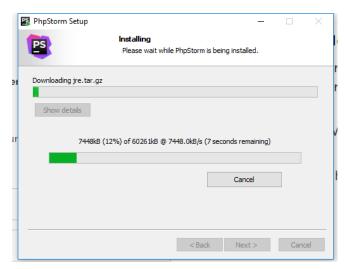
WAIT FOR IT TO COMPLETE

CLICK ON THE DOWNLOAD. THEN CLICK ON RUN

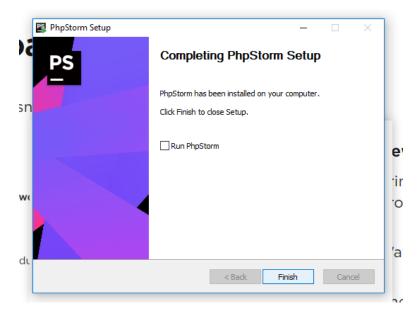




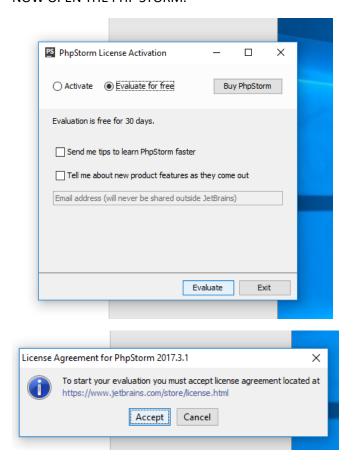
CLICK NEXT, NEXT, THEN INSTALL.



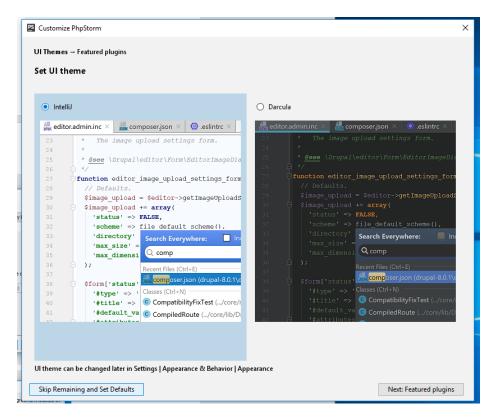
PRESS FINISH!!!



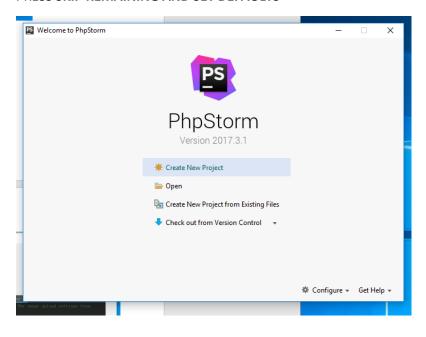
NOW OPEN THE PHP STORM.



FOLLOW THE ABOVE DIRECTIONS.



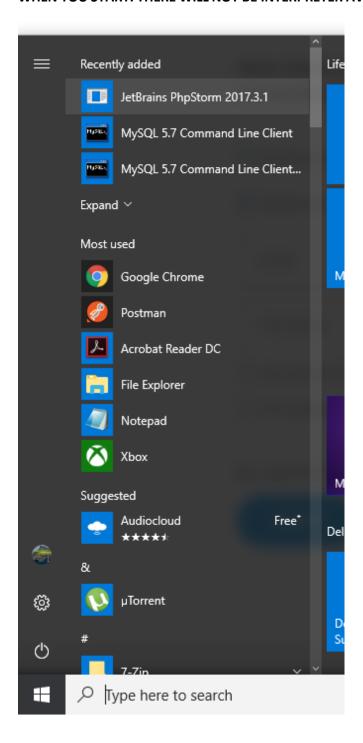
PRESS SKIP REMAINING AND SET DEFAULTS



NOTICE:

ONCE COMPLETE. GO TO "START" THEN PRESS ON PHP STORM APPLICATION:

WHEN YOU START. THERE WILL NOT BE INTERPRETER AVAILABLE. THEREFORE, LET'S INSTALL XAMPP!



XAMPP!!!

GO TO LINK: https://www.apachefriends.org/index.html

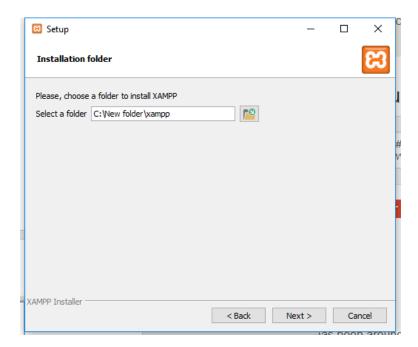


New XAMPP-VM for OS X available!

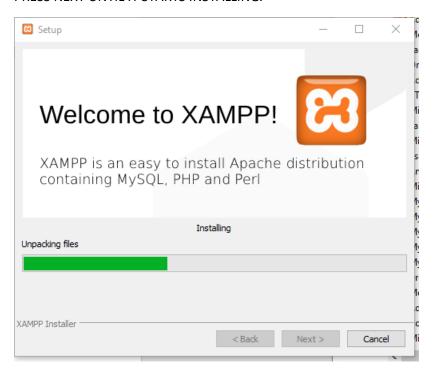
Try it nov

CHOOSE XAMPP FOR WINDOWS.

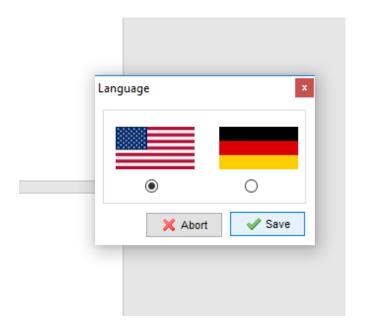
PRESS ON THE DOWNLOAD WHEN IT IS COMPLETE. PRESS RUN. NEXT NEXT.



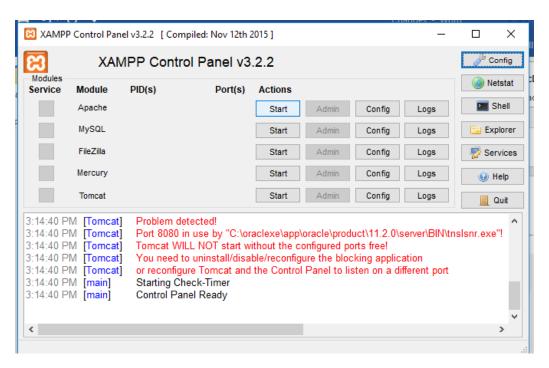
PRESS NEXT UNTIL IT STARTS INSTALLING.



PRESS NEXT, FINISH UNTIL

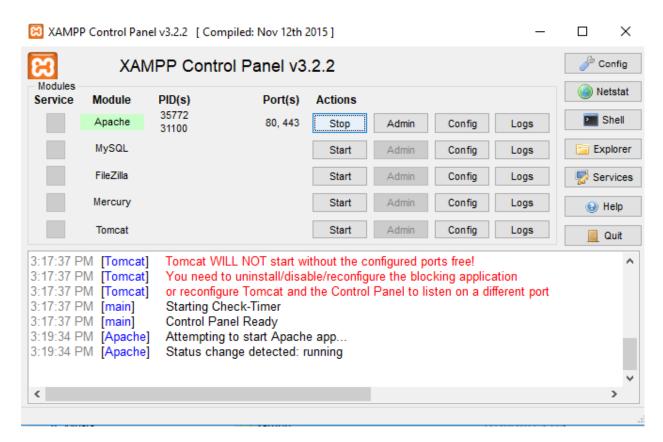


PRESS USA. CLICK ON SAVE.



HMM... REMEMBER TO CLOSE THE MYSQL? DO THAT!

CLOSE YOUR MYSQL. PRESS START AGAIN. IT WILL NOW WORK. THIS IS XAMPP'S APACHE.



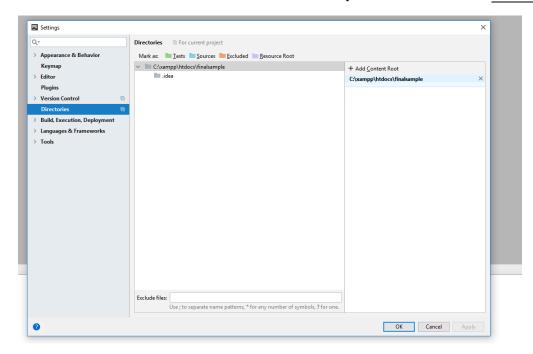
YOU MAY NOW START YOUR MYSQL. BOTH WORK.

NOW!!!!!

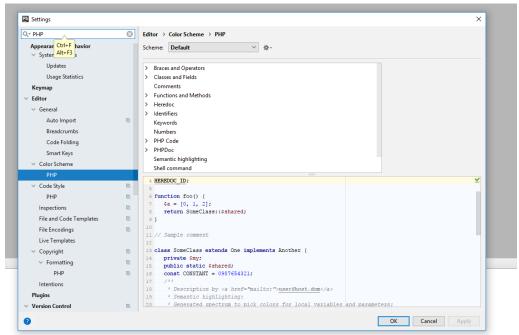
BACK TO PHP STORM TO SET UP THE INTERPRETER.

OPEN PHP STORM. OPEN ANY PROJECT YOU WANT.

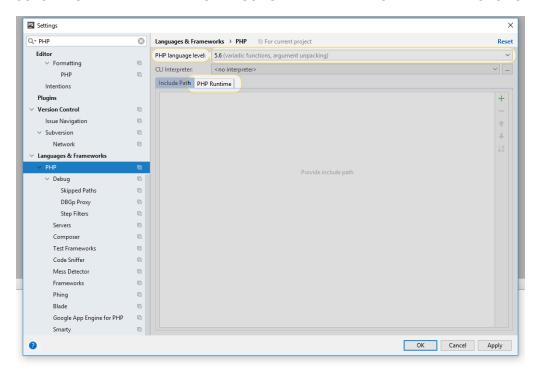
THEN ONCE FULL WINDOW IS OPEN. PRESS THESE SEQUENTIALLY AND HOLD: CTRL + ALT + S!!!!!!!



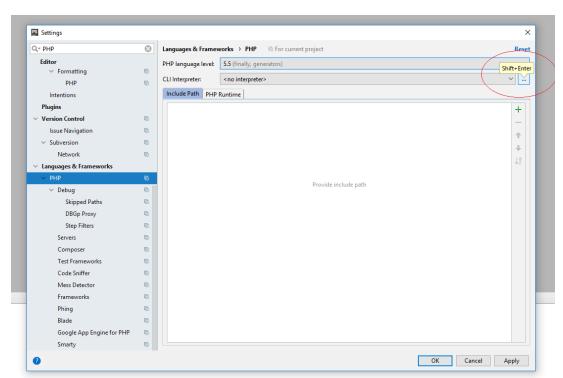
TYPE IN PHP ON THE LEFT TOP CORNER:

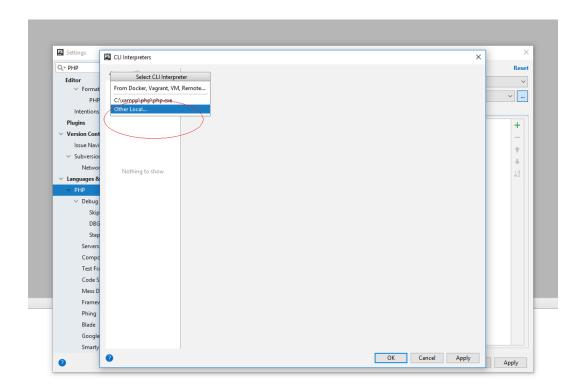


SCROLL DOWN ALL THE WAY TO LANGUAGE AND FRAME WORK AND THEN CLICK ON PHP!!!

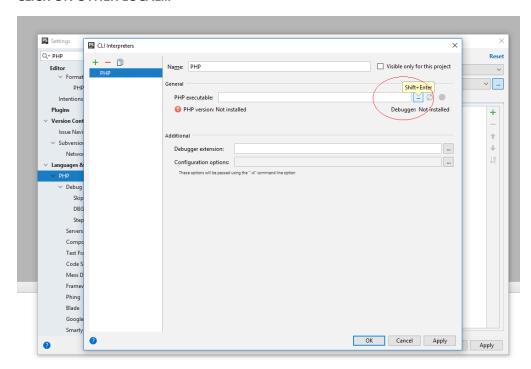


CLICK ON ...

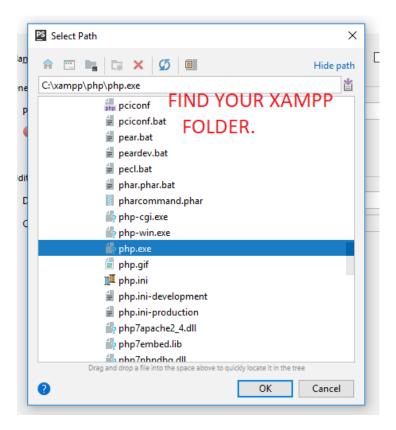




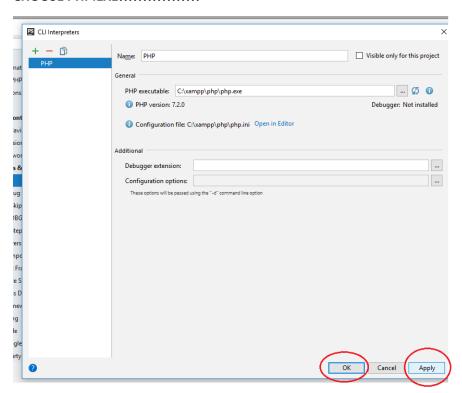
CLICK ON OTHER LOCAL...

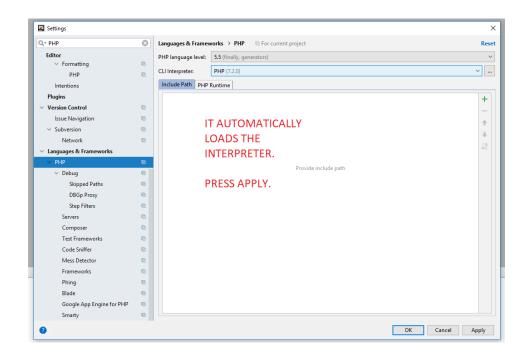


CLICK ON ...



CHOOSE PHP.EXE!!!!!!!!!!!!!!!





YOU ARE DONE!!!!!! GOOD TO GO!!!!!

Now we have Xampp, Php Storm, MySQL. Xampp brings TOMCAT with it. Start Tomcat by opening Xampp Control Panel. Go to PHP Storm. CODE!!!