

Part 1:

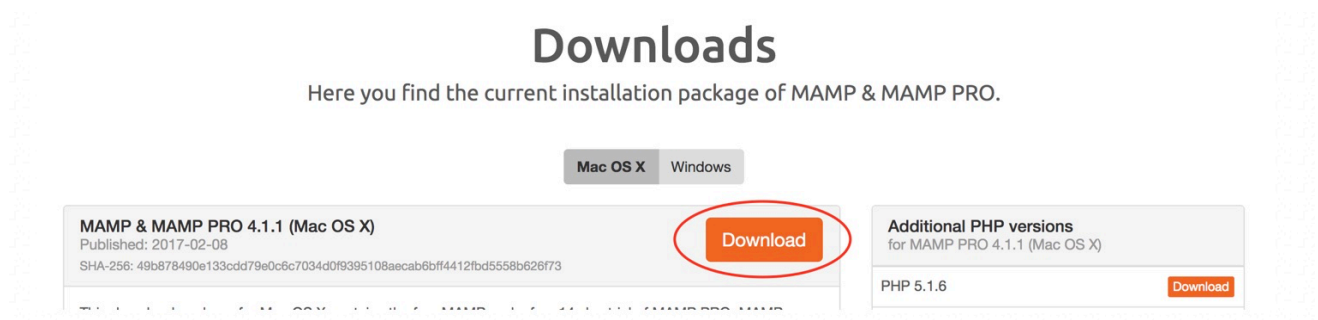
Download jdbc :

jdbc: <http://dev.mysql.com/downloads/connector/j/>

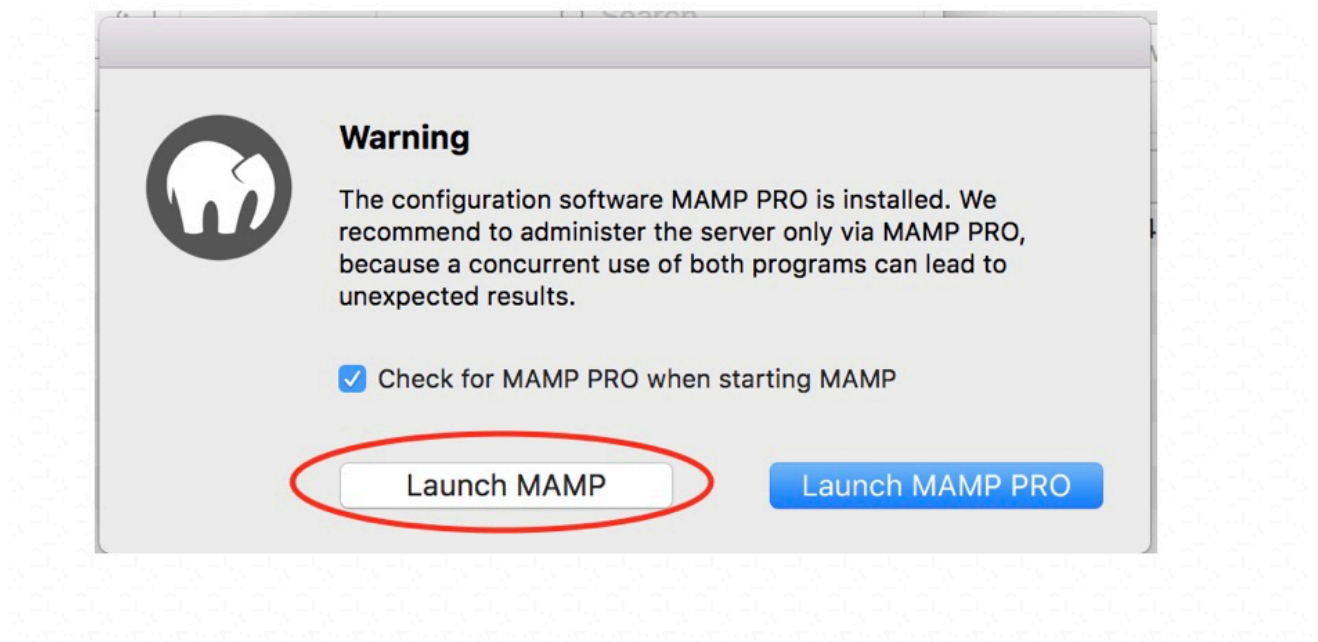
jdbc导入, 在file->project structure->Libraries-> +

Part2:

Step 1, Install MAMP: <http://www.mamp.info/en/downloads/>



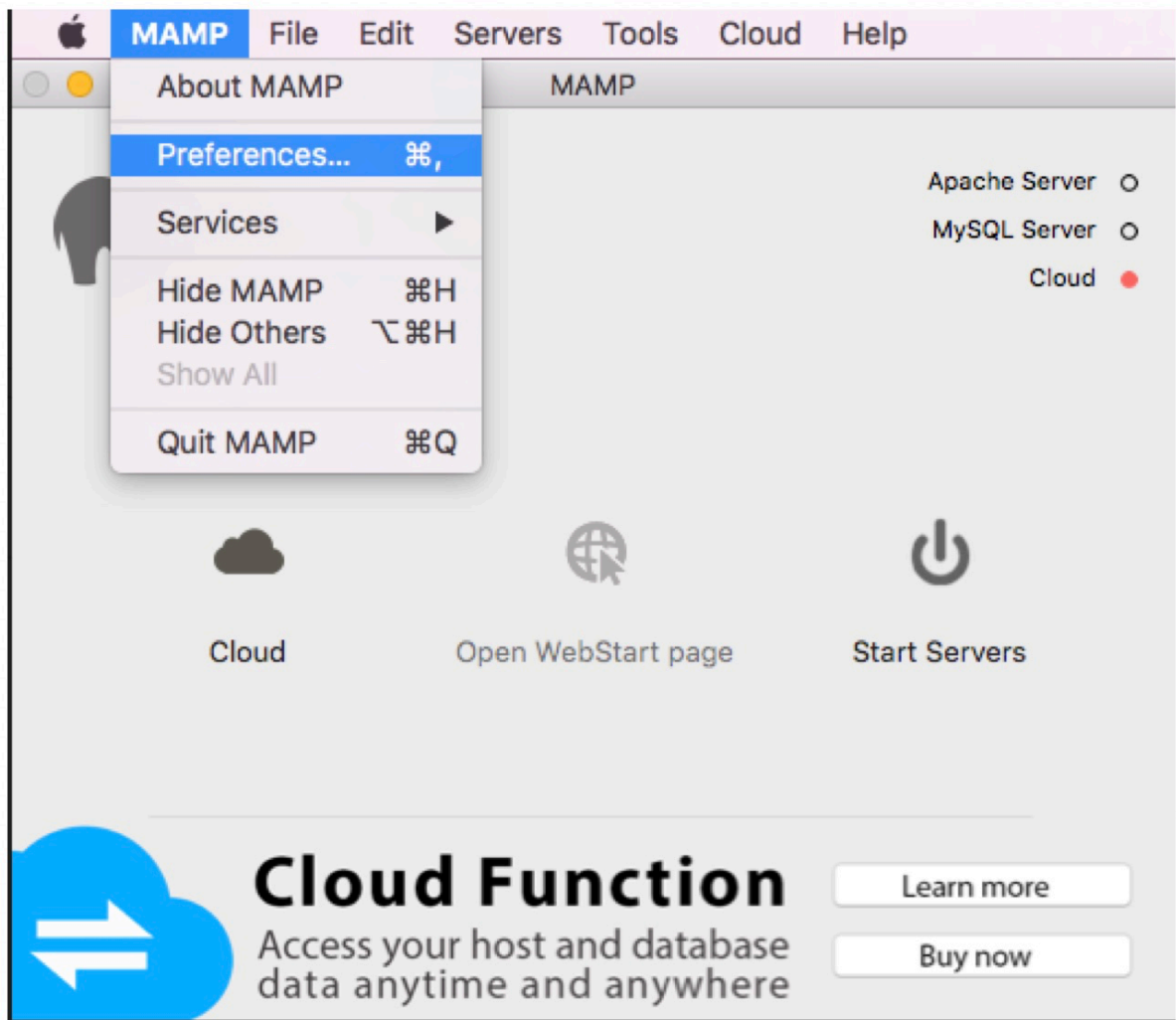
Step 2, Open MAMP. dont use pro



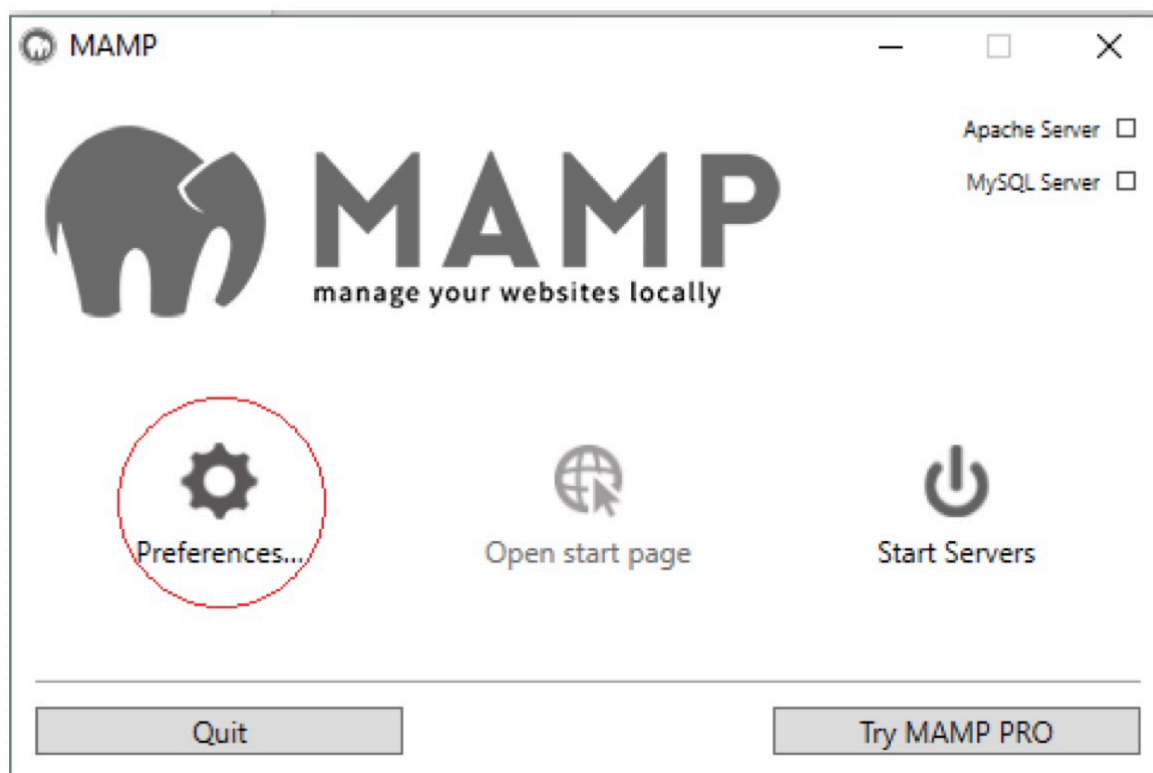
Click Preferences -> Ports. Make sure Apache Port is 8888 and MySQL port is 8889.

Mac\*\*: \*\*

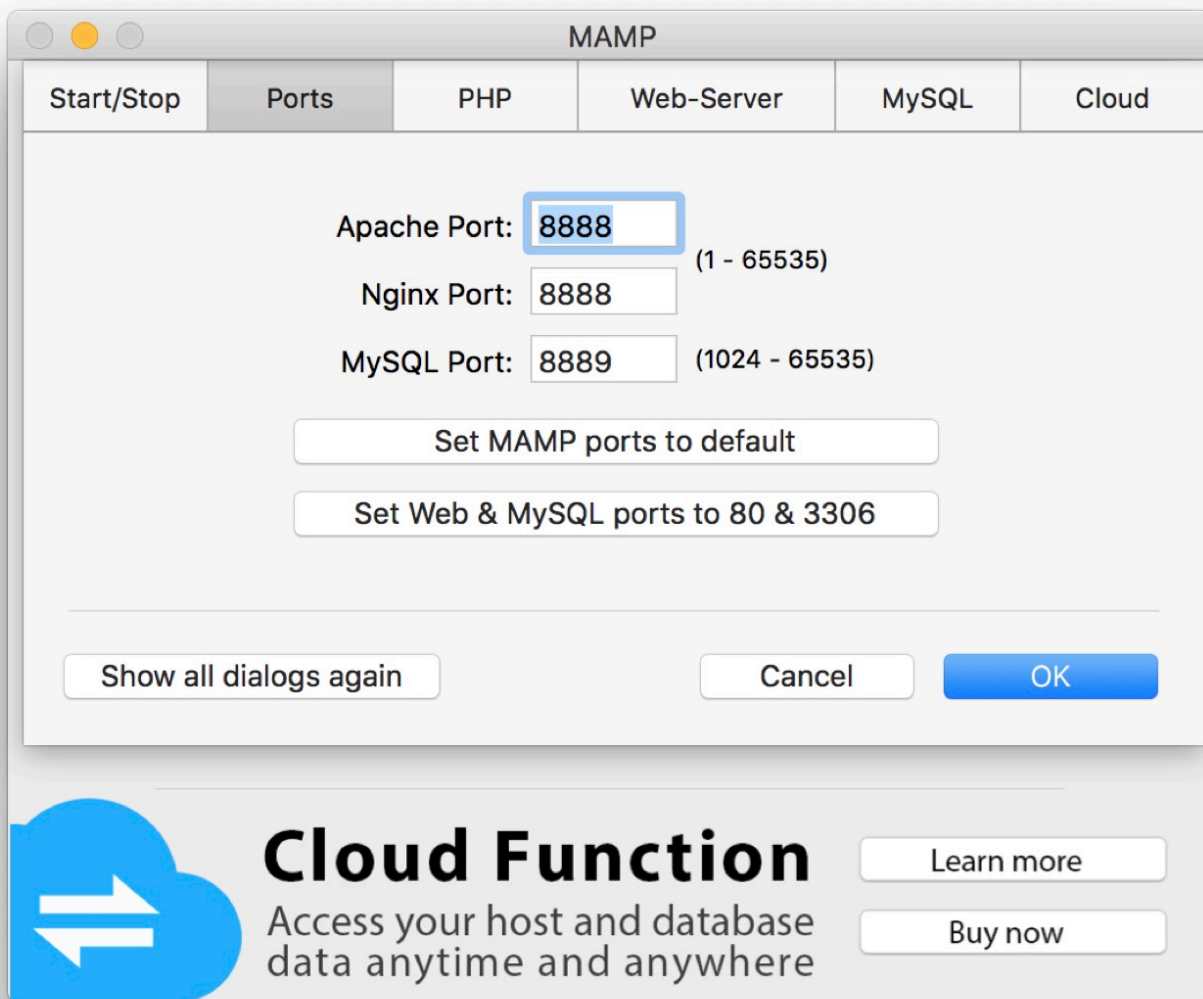
Mac :



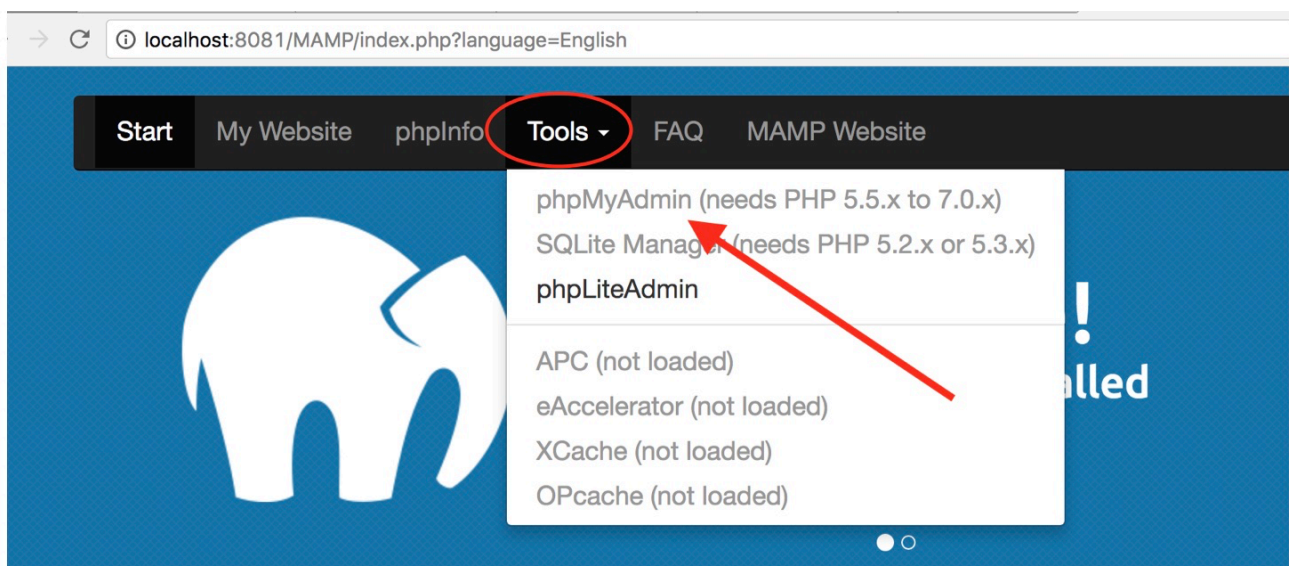
Windows\*\*: \*\*



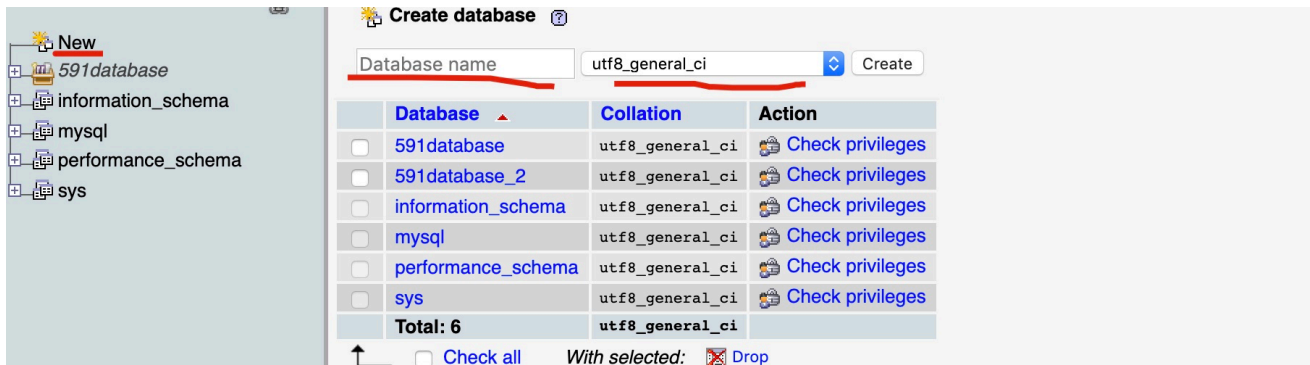
Click OK and then click Start Servers.



Then click Open Web Start Page button, a start web page will be opened where you can interact with MySQL in a web UI instead of terminal. When it opens, choose **Tools->phpMyAdmin**.



under phpMyAdmin, you should be able to see a list of databases. Let's create a new database called 591database (or whatever name you pref). And **use utf8\_general\_ci as the collation**.



Under the db package , in MySQLDBUtil , change the following lines to match the port numbers specified in previous step

```
package db;

public class MySQLDBUtil {
    private static final String HOSTNAME = "localhost";
    private static final String PORT_NUM = "8889"; // change it to your mysql port number
    public static final String DB_NAME = "591database";
    private static final String USERNAME = "root";
    private static final String PASSWORD = "root";
    public static final String URL = "jdbc:mysql://"
        + HOSTNAME + ":" + PORT_NUM + "/" + DB_NAME
        + "?user=" + USERNAME + "&password=" + PASSWORD
        + "&autoReconnect=true&serverTimezone=UTC";
}
```