









PROCESS OF RUNNING THE SYSTEM AND ITS DATABASE

STEPS IN OPENING THE DATABASE

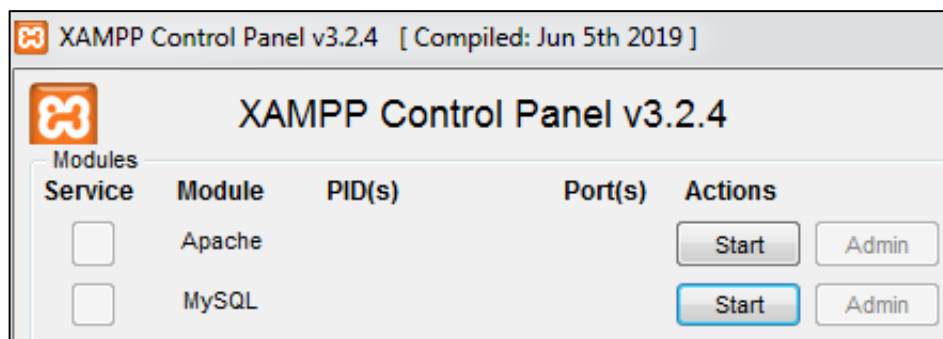
1. From the Installers folder provided, Install XAMPP.

| Installers | | | | 4/23/2020 4:52 PM | File folder | |
|---|--|--|--|-------------------|---------------------|------------|
|  | mysql-connector-java-5.1.48 | | | 4/23/2020 4:52 PM | File folder | |
|  | Apache-NetBeans-11.2-bin-windows-x64 | | | 3/9/2020 5:29 AM | Application | 180,252 KB |
|  | connector.class | | | 3/9/2020 5:27 AM | CLASS File | 2 KB |
|  | jdk-13.0.1_windows-x64_bin | | | 3/9/2020 5:32 AM | Application | 163,679 KB |
|  | mysql-connector-java-5.1.18-bin | | | 3/9/2020 5:27 AM | Executable Jar File | 772 KB |
|  | mysql-connector-java-5.1.48.tar | | | 3/9/2020 5:32 AM | WinRAR archive | 4,352 KB |
|  | mysql-connector-java-5.1.48 | | | 3/9/2020 5:32 AM | WinRAR ZIP archive | 4,702 KB |
|  | xampp-windows-x64-7.4.1-0-VC15-installer | | | 3/9/2020 5:34 AM | Application | 150,515 KB |

2. After installation, launch or open XAMPP.

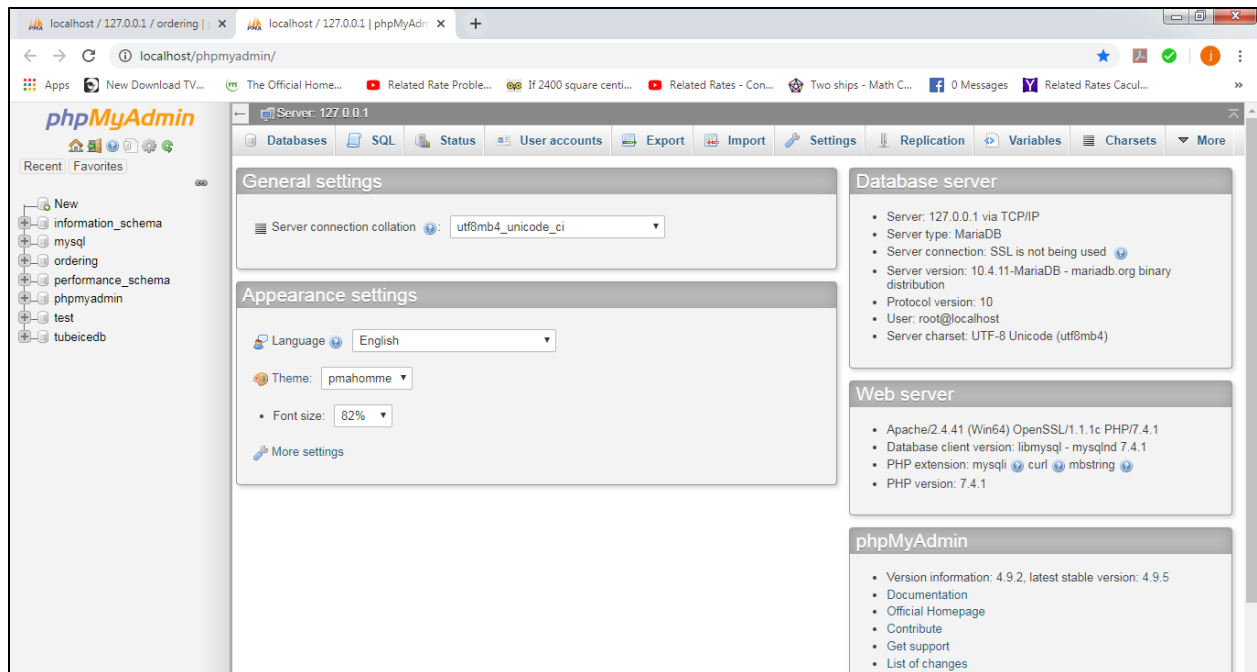
| | | | | |
|--|---------------|------------------|-------------|----------|
|  | xampp-control | 6/5/2019 8:10 PM | Application | 3,290 KB |
|--|---------------|------------------|-------------|----------|

3. Press the Start button under APACHE and MY SQL.

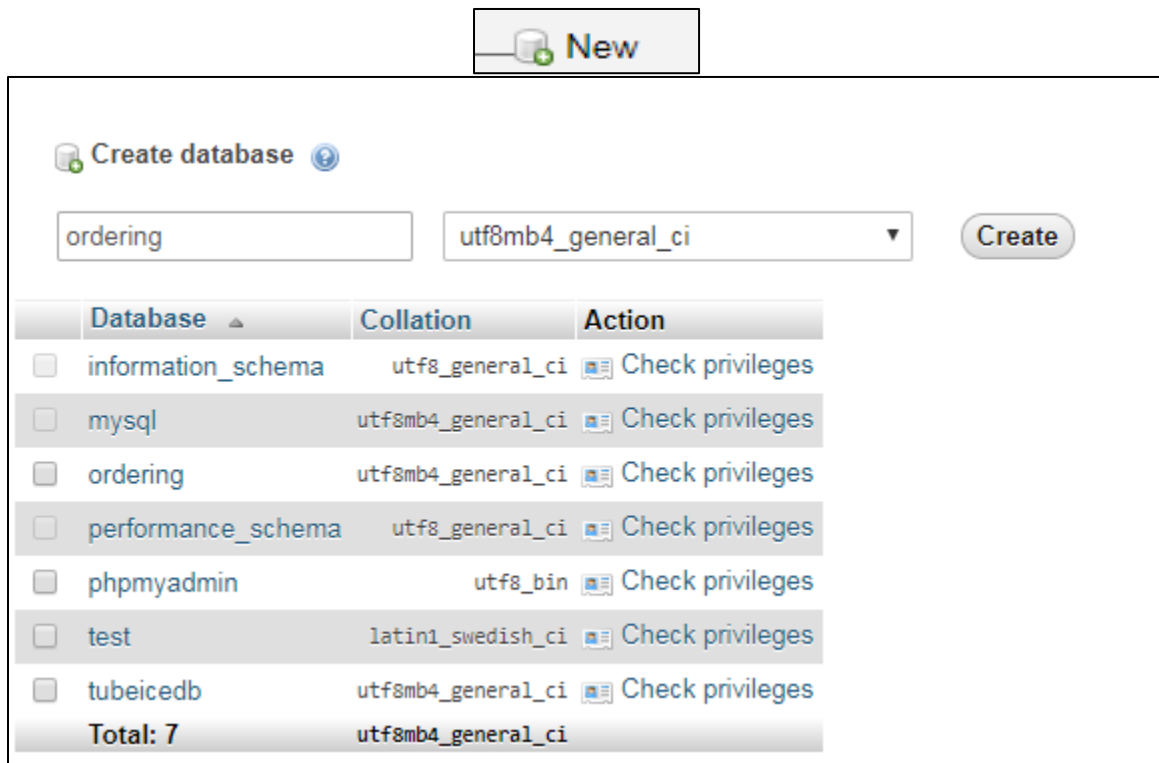


4. To open phpmyadmin, click the admin button of MySQL, or enter localhost/phpmyadmin/ in a browser.

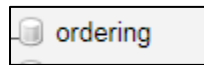
| | | | | |
|-------|------|------|------|-------|
| MySQL | 1780 | 3306 | Stop | Admin |
|-------|------|------|------|-------|



5. In phpmyadmin, create a database named '**ordering**'.



- Once created, import the .sql file provided for the database named ordering.



Importing into the database "ordering"

File to import:

File may be compressed (gzip, bzip2, zip) or uncompressed.
A compressed file's name must end in `.[format].[compression]`. Example: `.sql.zip`

Browse your computer: ordering (1).sql (Max: 40MiB)

You may also drag and drop a file on any page.

Character set of the file:

- After importing the .sql file, scroll down and click "Go".



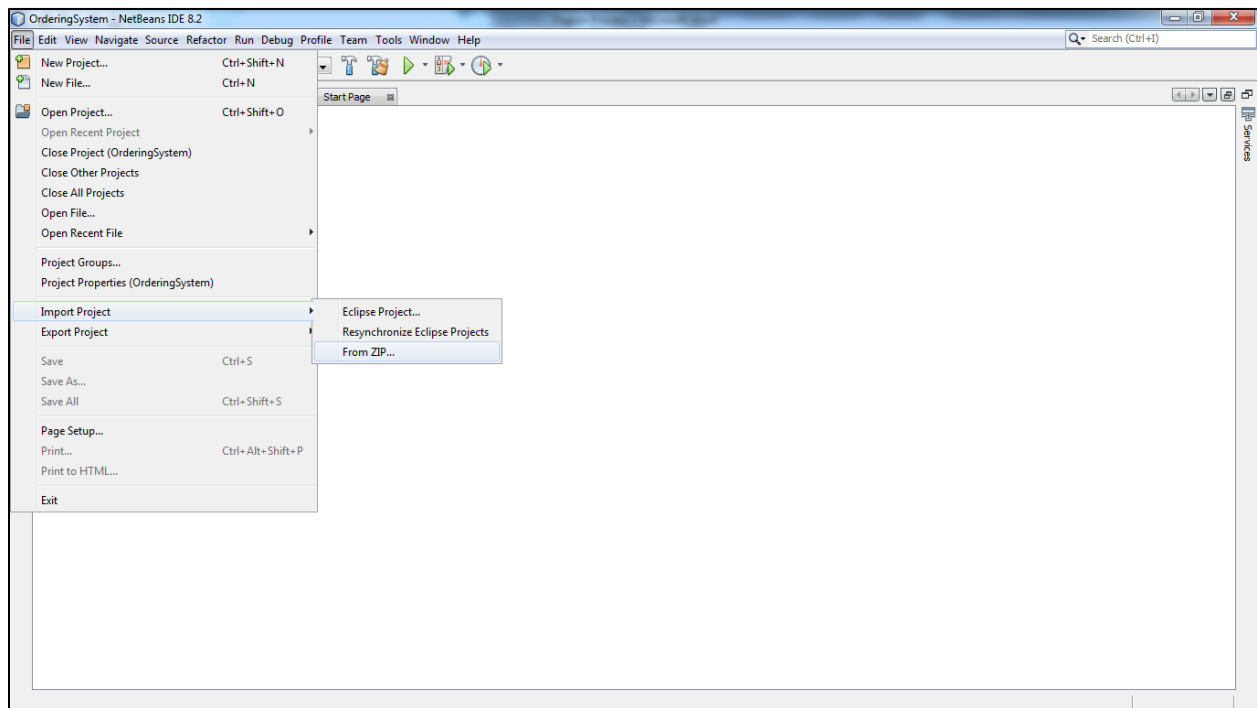
The screenshot shows the phpMyAdmin interface for the 'ordering' database. The left sidebar shows the database structure with 'ordering' selected. The main panel displays the 'Structure' tab for the 'ordering' database. It lists six tables: activity, customer, items, orders, supplies, and verify. Each table has a 'Rows' column and a 'Type' column. The 'activity' table has 46 rows and is of type InnoDB. The 'customer' table has 0 rows and is of type InnoDB. The 'items' table has 9 rows and is of type InnoDB. The 'orders' table has 2 rows and is of type InnoDB. The 'supplies' table has 10 rows and is of type InnoDB. The 'verify' table has 2 rows and is of type InnoDB. The 'Sum' row shows a total of 69 rows across all tables. The 'Check all' checkbox is selected, and the 'With selected:' dropdown is set to 'With selected:'.

| Table | Action | Rows | Type | Collation | Size | Overhead |
|--------------|--------|------|--------|--------------------|-----------|----------|
| activity | | 46 | InnoDB | utf8mb4_general_ci | 32.0 KiB | - |
| customer | | 0 | InnoDB | utf8mb4_general_ci | 16.0 KiB | - |
| items | | 9 | InnoDB | utf8mb4_general_ci | 16.0 KiB | - |
| orders | | 2 | InnoDB | utf8mb4_general_ci | 16.0 KiB | - |
| supplies | | 10 | InnoDB | utf8mb4_general_ci | 16.0 KiB | - |
| verify | | 2 | InnoDB | utf8mb4_general_ci | 16.0 KiB | - |
| 6 tables Sum | | 69 | InnoDB | utf8mb4_general_ci | 112.0 KiB | 0 B |



NOTE: It is very important to keep the XAMPP control and the phpmyadmin open every time we are running the system.

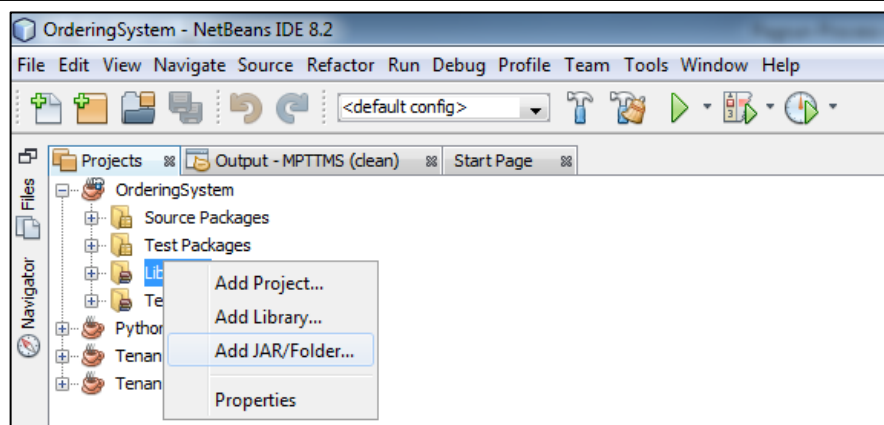
STEPS TO RUN THE SYSTEM

1. Either click the .exe file provided that can be found in the dist folder or import the zip file of the program in Netbeans to be able to run the jar file.

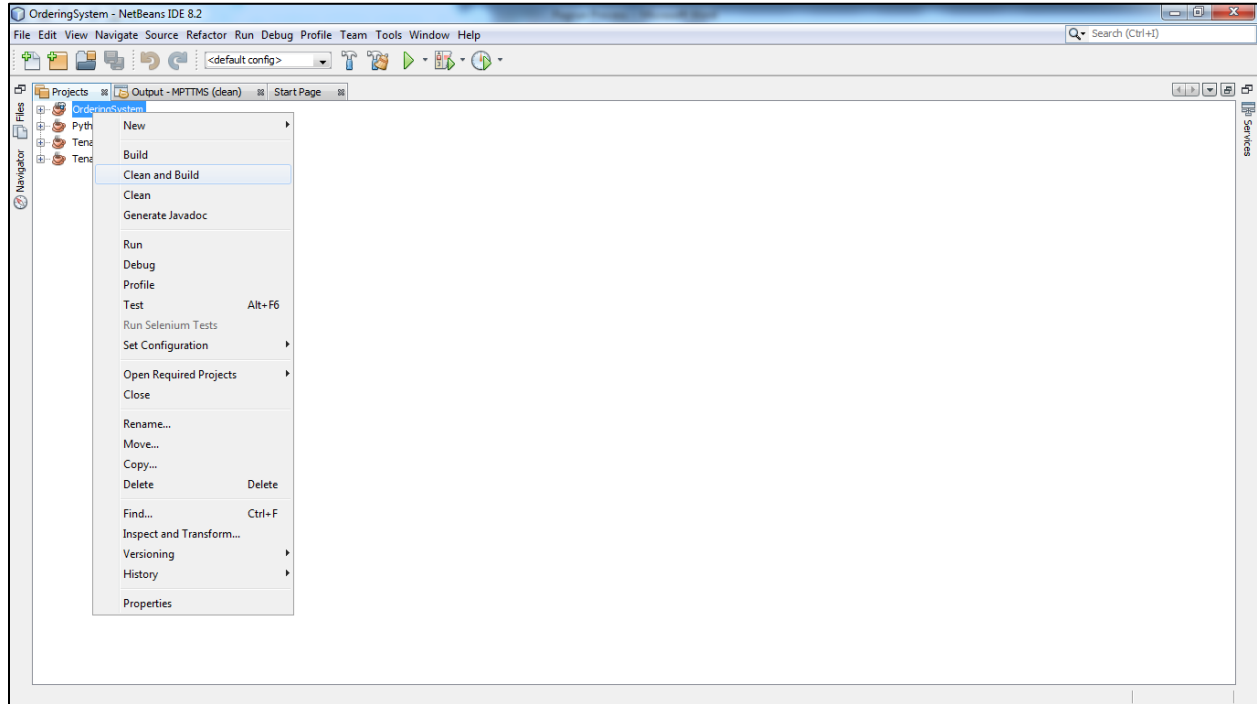


2. Import also the MySQL jars connector (found in Installer Folder) in the Libraries folder of the project.

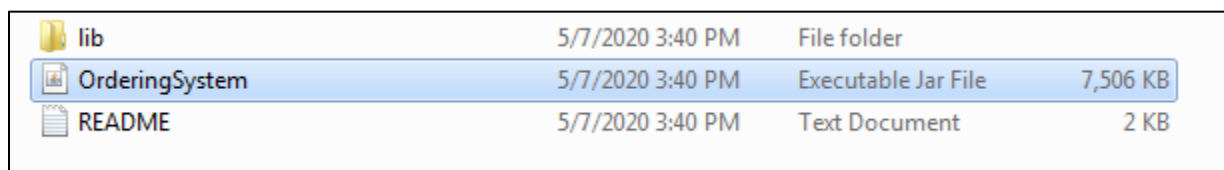
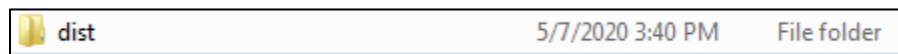
| | | | | |
|---|---------------------------------|------------------|---------------------|--------|
|  | mysql-connector-java-5.1.48 | 3/9/2020 5:27 AM | Executable Jar File | 984 KB |
|  | mysql-connector-java-5.1.48-bin | 3/9/2020 5:27 AM | Executable Jar File | 984 KB |



3. Right click the project and click 'clean and build'.



4. Go to the 'dist' folder of the project and click the jar file to access the system.



5. By clicking the executable jar file, the first form of the system will finally show.

