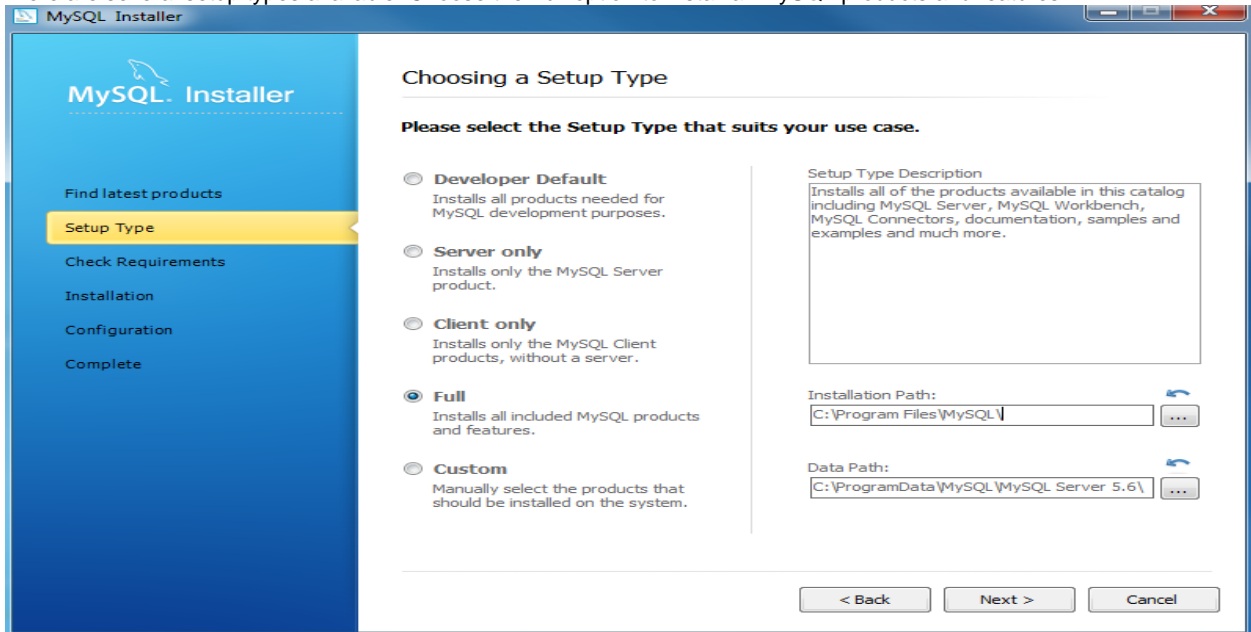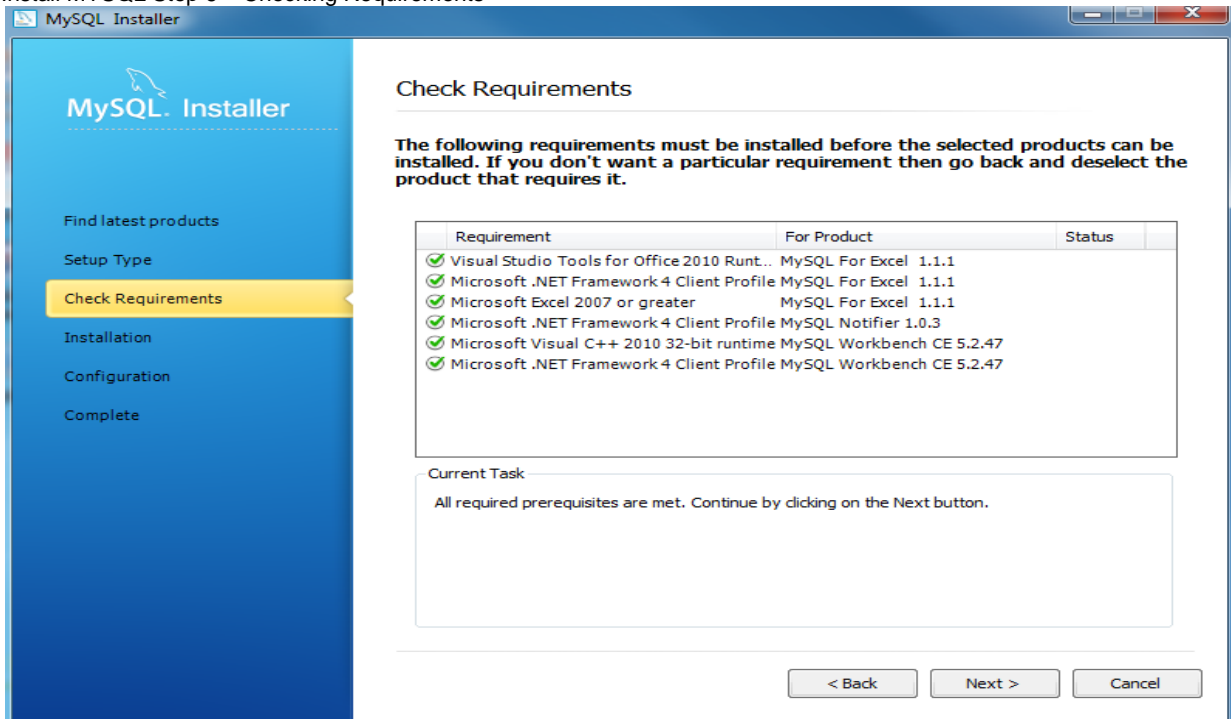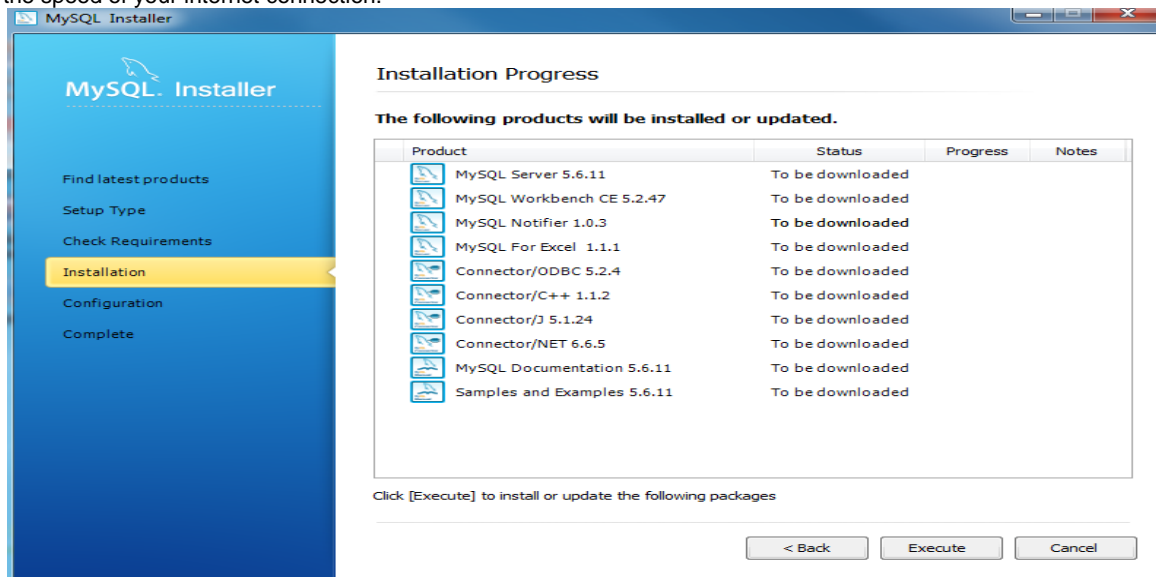1. There are several setup types available. Choose the Full option to install all MySQL products and features.
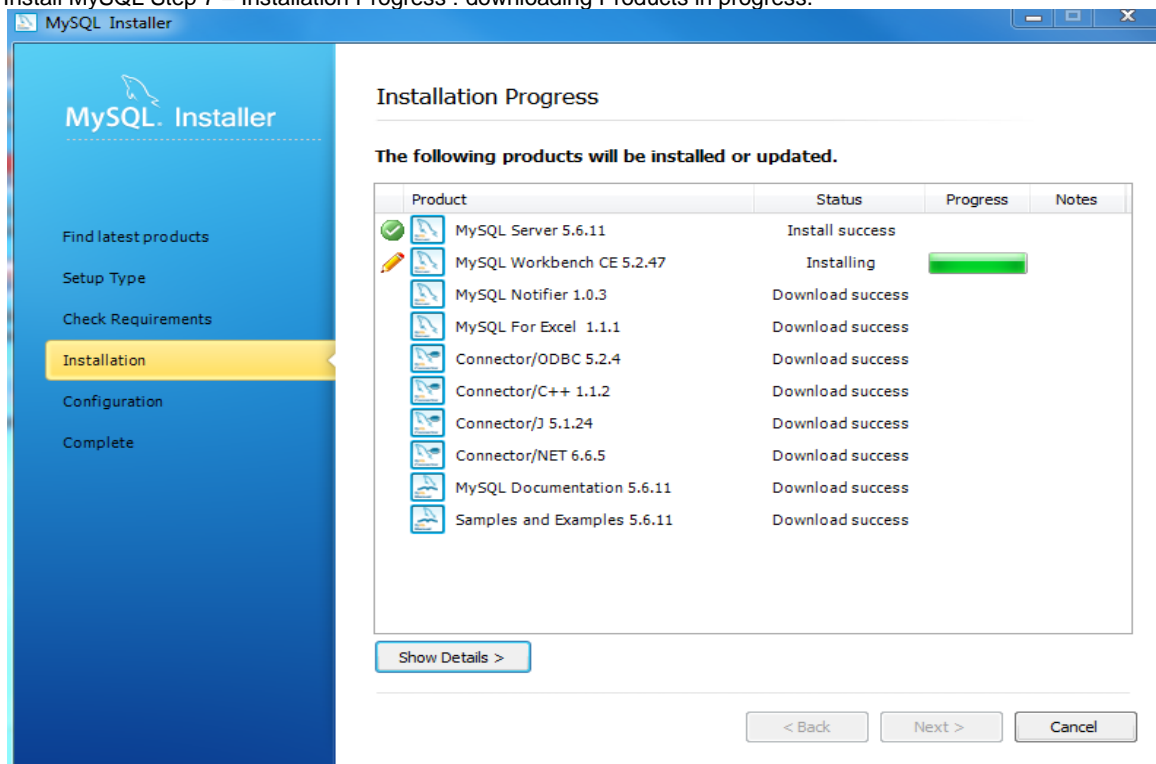


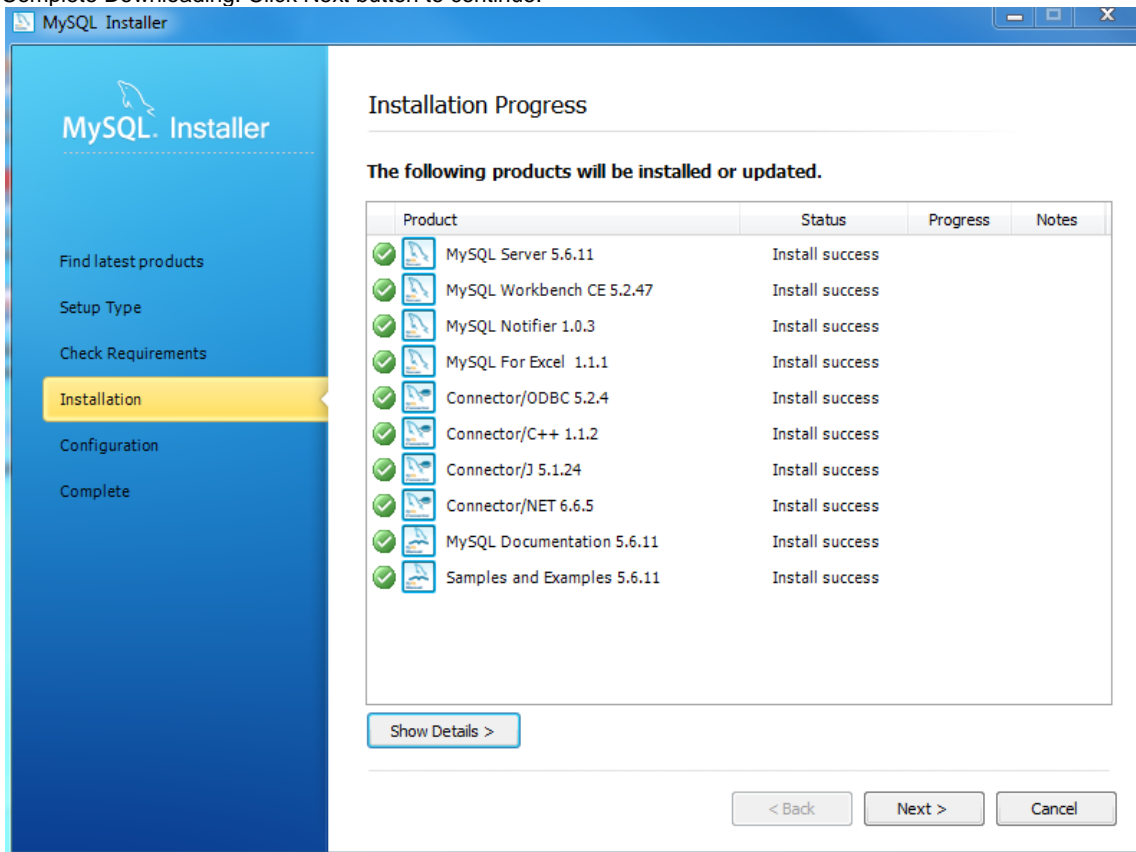2. Install MYSQL Step 6 – Checking Requirements

3. MySQL Installer downloads all selected products. It will take a while, depending on which products that you selected and the speed of your internet connection.
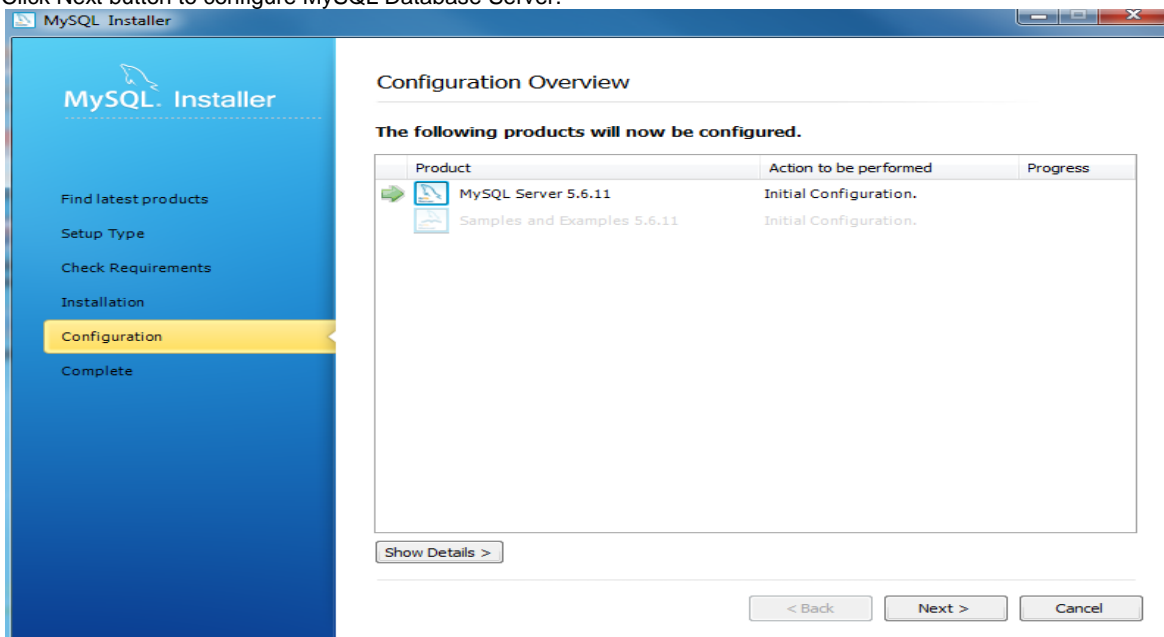


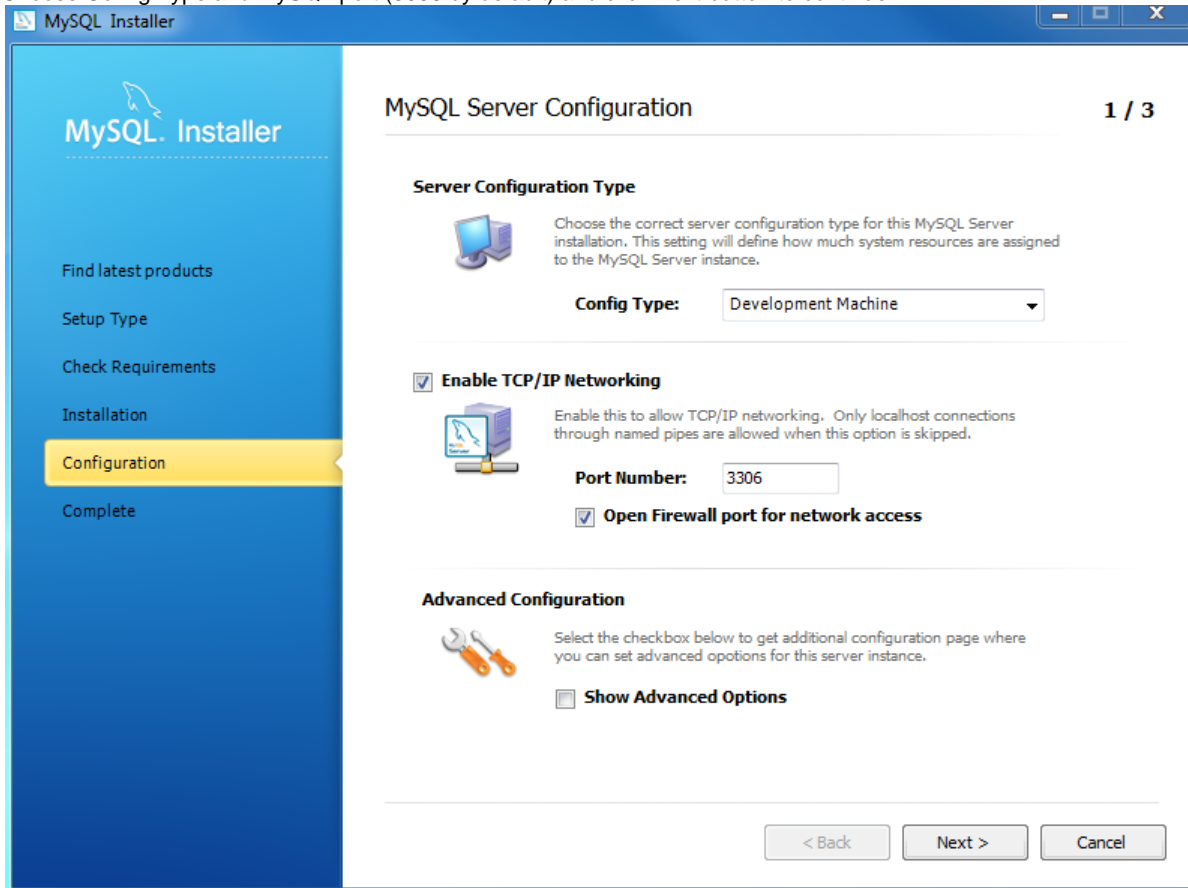4. Install MySQL Step 7 – Installation Progress : downloading Products in progress.

5. Complete Downloading. Click Next button to continue.



6. Click Next button to configure MySQL Database Server.

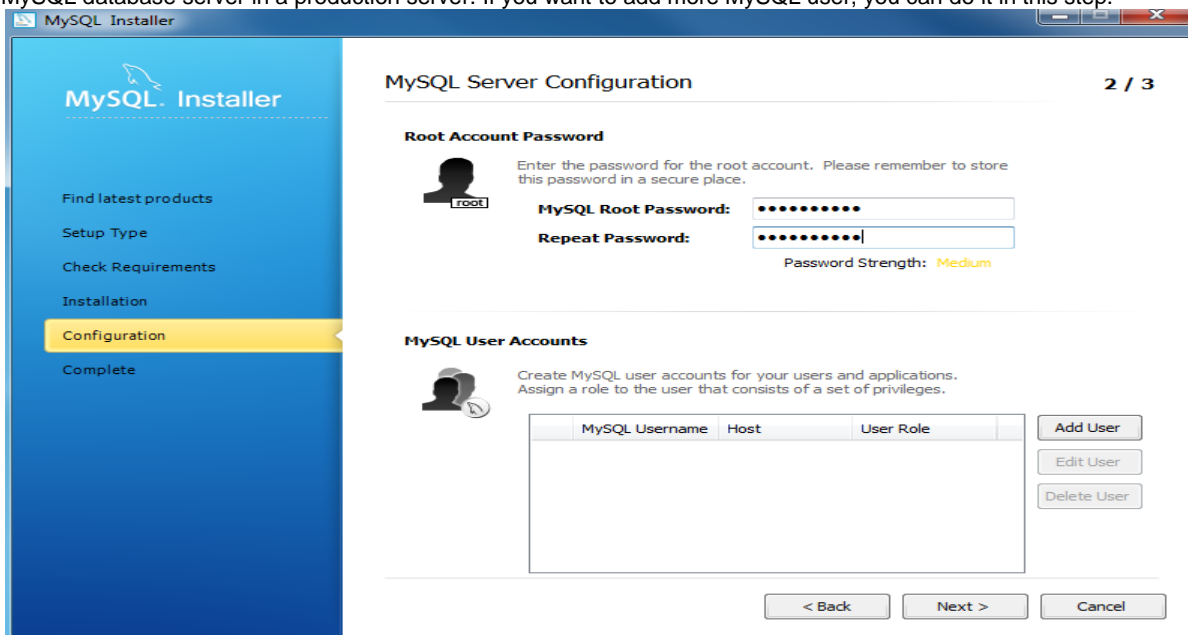7. Choose Config Type and MySQL port (3006 by default) and click Next button to continue.



8. Choose a password for the root account. Please note the password download and keep it securely if you are install MySQL database server in a production server. If you want to add more MySQL user, you can do it in this step.
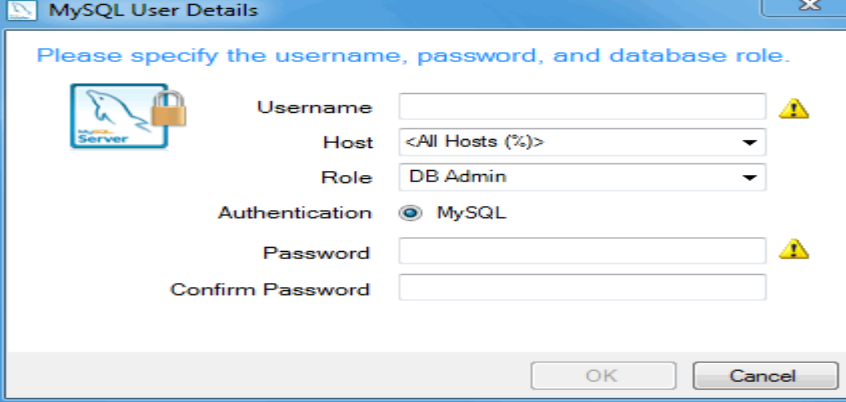
9. Click on the Add User button and add two users with below details:

| Username | Host | Role | Password |
|----------|------|------|----------|
| **cafenext** | <All Hosts (%)> | DB Admin | password |
| **cafenext** | Localhost | DB Admin | password |



10. MySQL Server Configuration: Windows Service. click Next button to continue

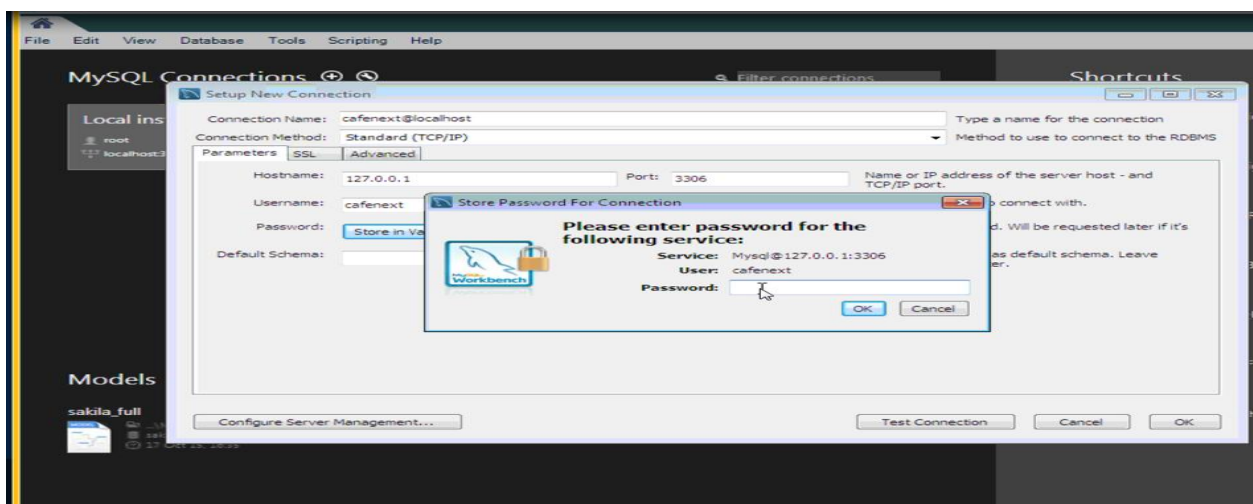11. Click finish button to close the installation wizard and launch the MySQL Workbench.
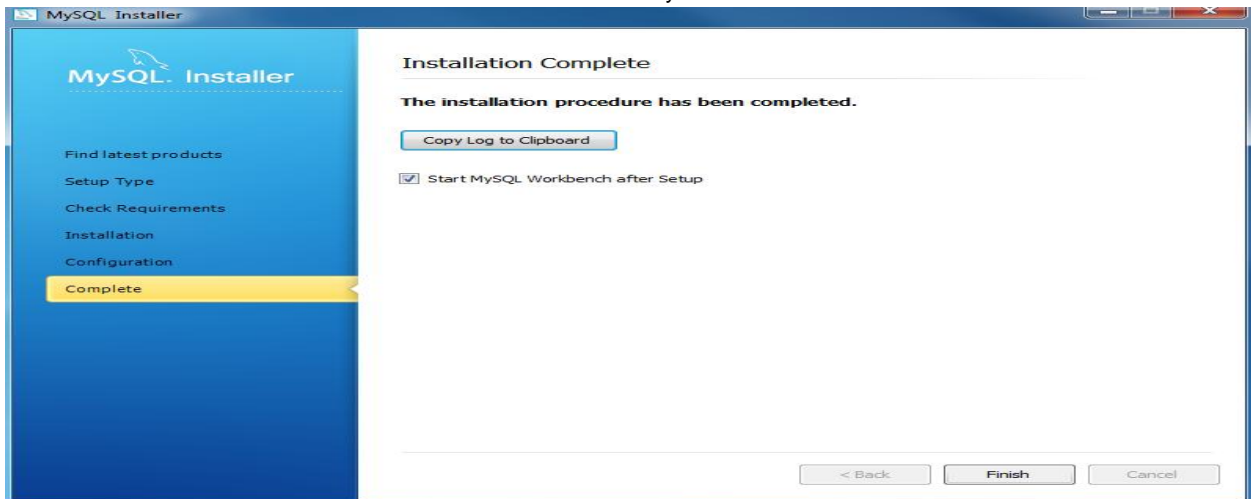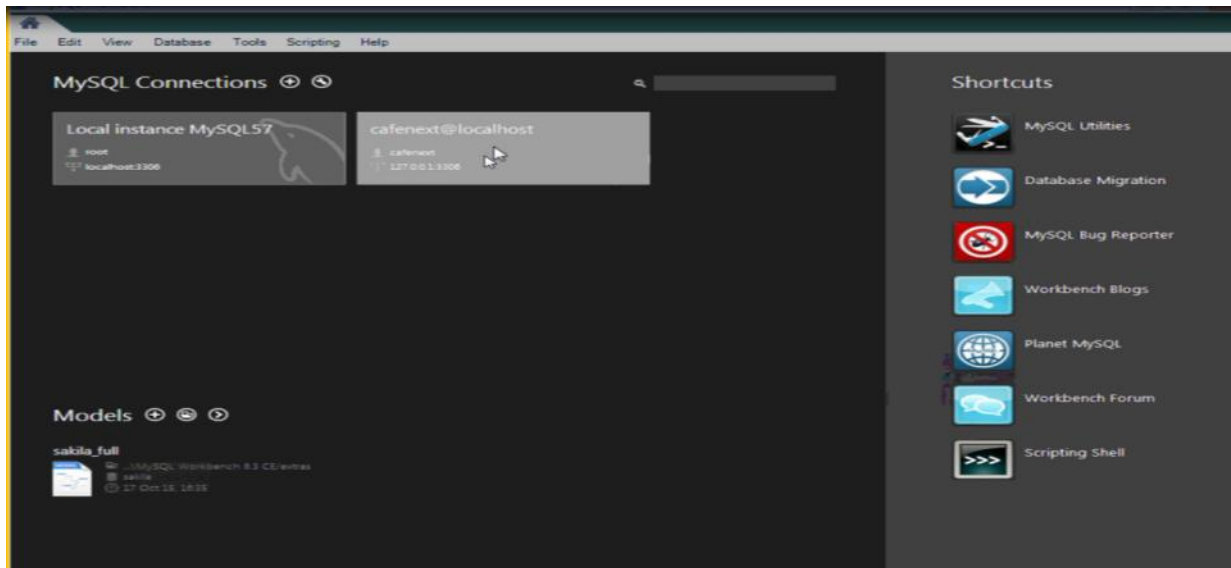


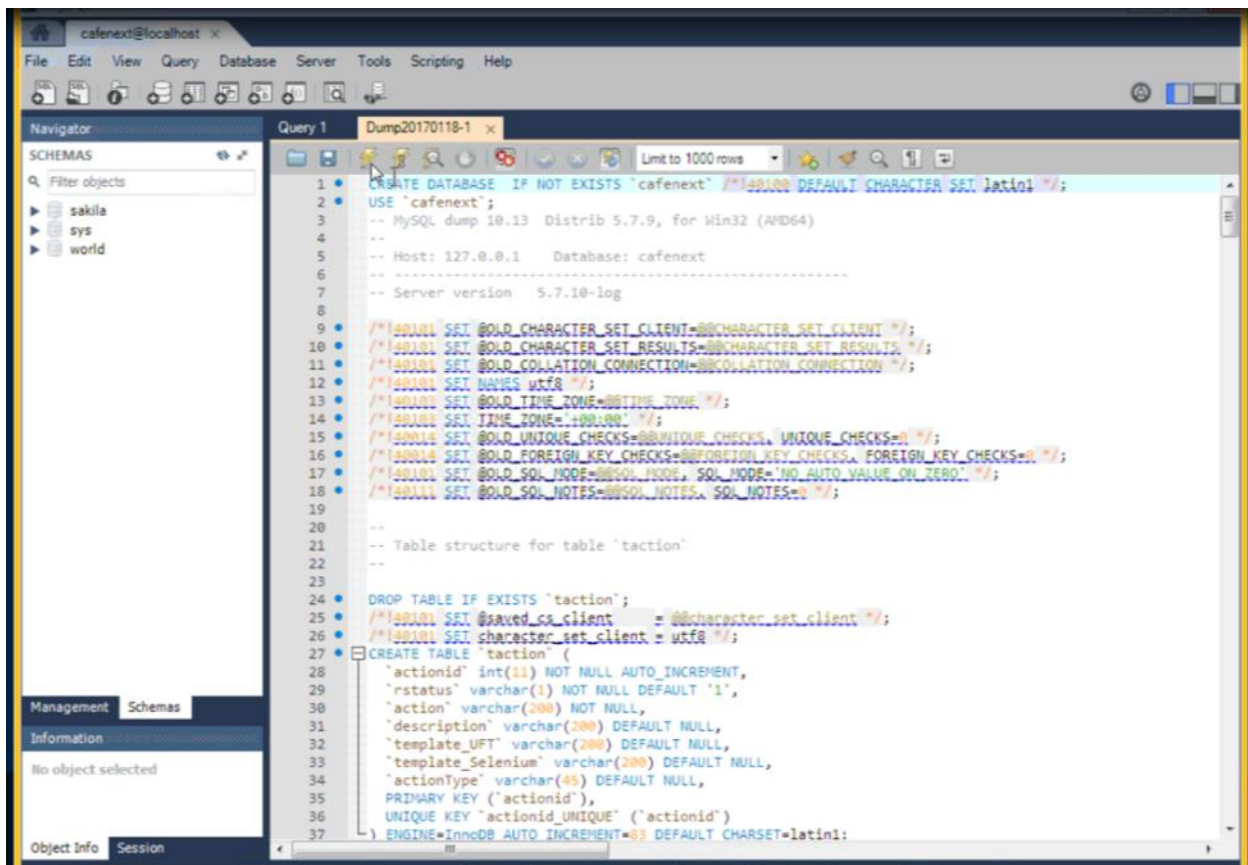12. Create a new connection in WorkBench. Click on the Plus button
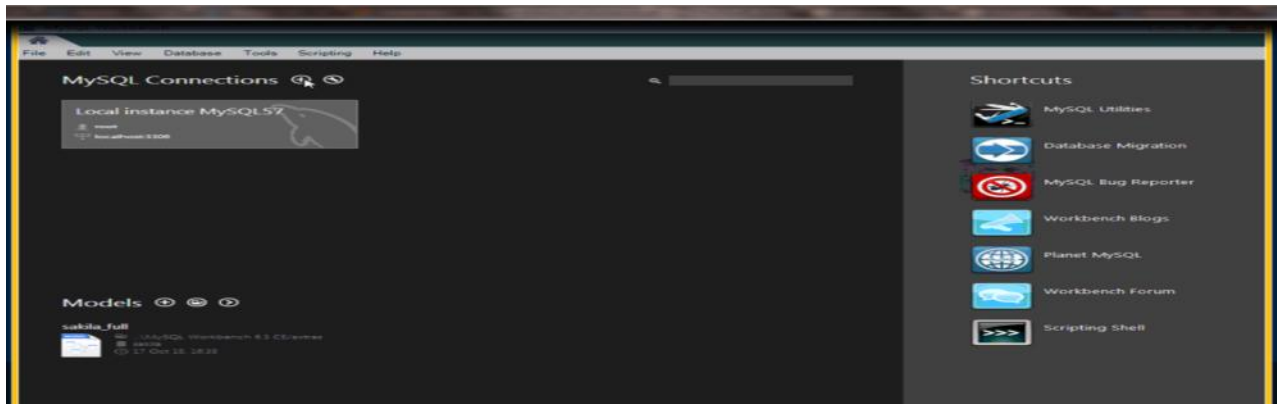


13. Provide connection name. Username as 'cafenext', password as 'password' and click on the OK button

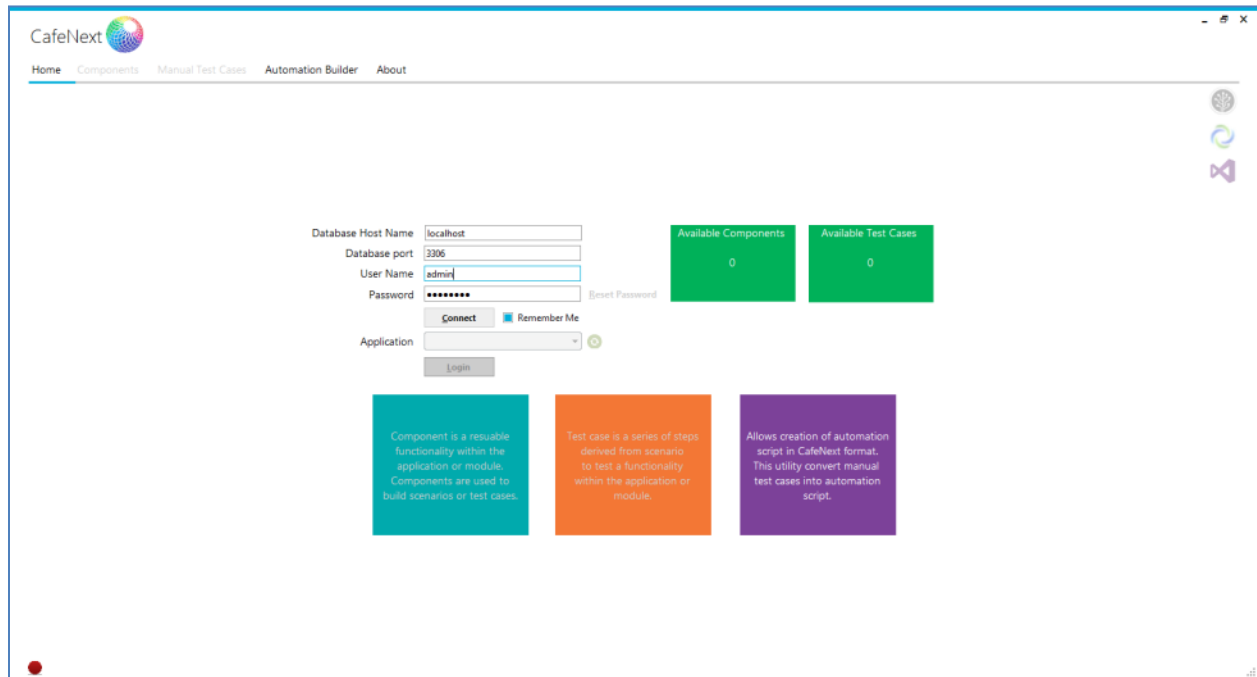14. Login to DB using newly set connection (Double click on the connection)



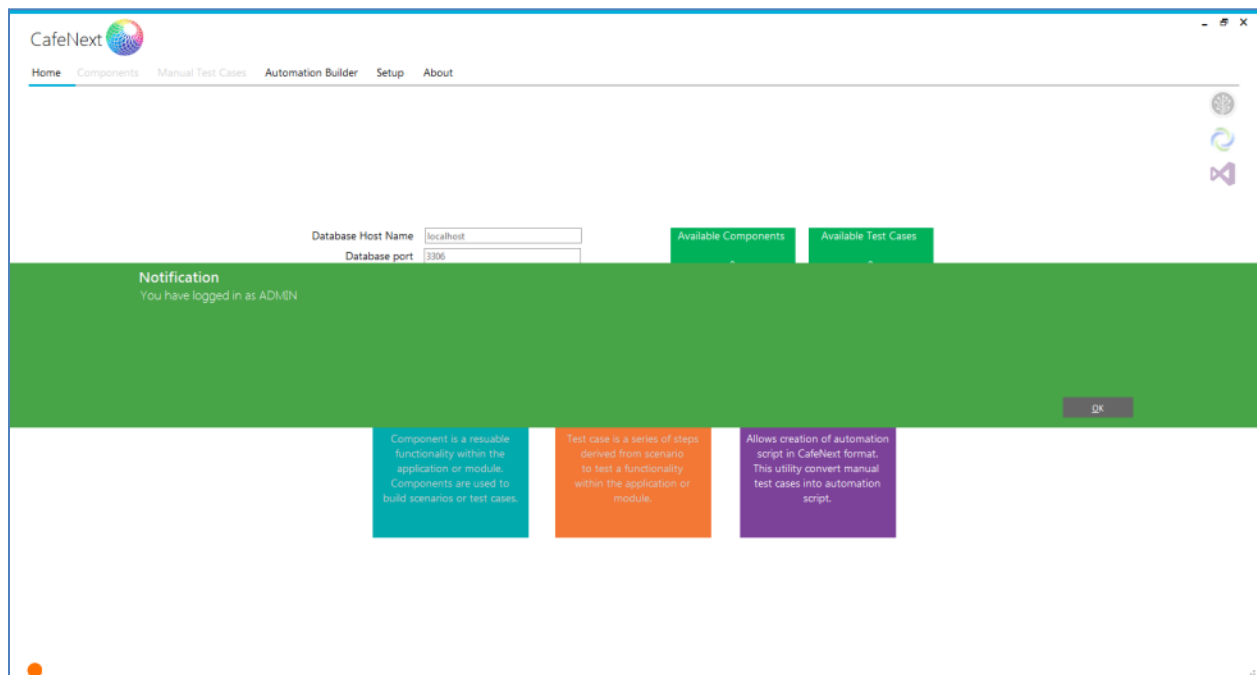15. Open the SQL file provided along with installation and execute it.

16. Go to CaféNext validate if the DB is setup properly. Use below details for login:

| Host Name | DB Port | User name | Password |
|-----------|---------|-----------|----------|
| **localhost** | 3306(Port chosen during installation of Mysql) | Admin | Café@1234(or provided by ACOE) |