Docker Desktop MySQL Installation

Download Mysql server:
> docker pull mysql

Run MySQL server:
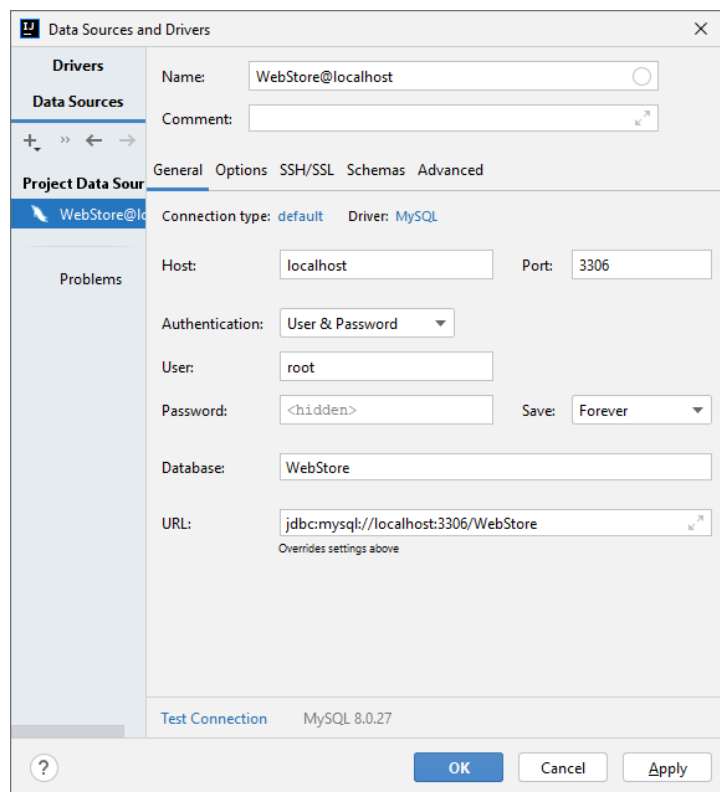> docker run -p <host_machine_port>:3306 --name <container_name> -e MYSQL_ROOT_PASSWORD=<root_password> -e MYSQL_DATABASE=<db_name> -d mysql

<host_machine_port> The default port for MySQL is 3306

Example:
docker run -p 3306:3306 --name MySqlContainer -e MYSQL_ROOT_PASSWORD=thewitcher -e MYSQL_DATABASE=WebStore -d mysql

Test it with IntelliJ:

Use DDL to create the DB in the default console and connect it to your project:

```xml
<?xml version="1.0" encoding="UTF-8" standalone="no"?>
<!DOCTYPE properties SYSTEM "http://java.sun.com/dtd/properties.dtd">
<properties>
    <entry key="Driver">com.mysql.jdbc.Driver</entry>
    <entry key="urlDB">jdbc:mysql://localhost:3306/WebStore</entry>
    <entry key="user_name">root</entry>
    <entry key="password">root</entry>
</properties>
```