

Step 1: Create a schema ("[green_furniture](#)") in your MySQL.

Step 2: Modify the liquibase properties file as per your mysql ([/green-furniture-order-placement-domain/src/main/resources/liquibase/liquibase.properties](#))

Step 3: Navigate to [/green-furniture-order-placement-domain/](#) and in the cmd execute "[mvn liquibase:update](#)". All required tables will be created.

Step 4: Modify the hikari properties file as per your mysql ([/green-furniture-order-placement-web/src/main/resources/hikari.properties](#))

Step 5: Modify the logback.xml (line number 13) as you want depending on where you want the log file be generated. ([/green-furniture-order-placement-web/src/main/resources/logback.xml](#))

Step 6: Build the war by executing "[mvn clean install -DskipTests](#)" ([/green-furniture-order-placement-parent/](#))

Step 7: Deploy the war in the webapp directory of your app server / servlet container and start

Step 8: Use "[localhost:YOURPORTNUMBER/green-furniture/swagger-ui.html](#)" to take a look at the ReSTful API Documentation

Step 9: Use Postman to POST "[/green-furniture/api/rest/authenticate](#)" with username and password as follows [{"username":"admin","password":"admin","rememberMe":false}](#) and the response should be a JWT

Step 10: Use the JWT to perform some ReST requests a) POST, b)GET, etc. on the "[/green-furniture/api/rest/authors](#)" API