This doc explains how to run WatcForYou project.

General:

This application is a watch web store. Not authenticated user can look at watches, read information about them, prices and do few other things.

User

userLogin:user

userPass:user

To make an order you have to register or log in as a user. Logged in user can add a watch to card, open he's orders and edit them as he wants.

Admin

adminLogin: admin

adminPass:admin

Administrator has rights to

- add/delete/edit watches

- list orders, edit them.

- list, add, update users.

Requirements:

1.Java 1.7

2.Apache Maven 3.3.3

How to download,instal and integration to IDE you can find on this link - http://maven.apache.org

3. STS IDE 3.7.0.RELEASE - https://spring.io/tools

4. MySQL 5.6 - https://dev.mysql.com/downloads/mysql/

4.1. Start your MySQL Workbench. Now create MySQL connection with next properties:

Hostname: localhost

Port:3306

Username:root

Password:root

4.2. The project is using images of clocks that are stored in DB. In order to have a nice view with clocks you have to import the existing DB.

Import "watchforyoudump.sql" file in your MySQL Workbench, you can find it in WatchForYou project's folder "sql".

How to import/export dump file you can find on this link - https://dev.mysql.com/doc/workbench/en/wb-admin-export-import-management.html

5. Apache Tomcat 7.0 http://tomcat.apache.org/download-70.cgi

Run Project:

1. Start STS and import project

2. Add Tomcat to STS

3. Ad just application.properties to your configuration.

4. Use browser like chrome or similar.

IMPORTANT!!!

If something goes wrong, you can always call me ;)

+380636961273 - Zorian