First initialization

Everything you need to run the program is included in the files **HotelClient.jar and HotelServer.jar**. The program tested on WINDOWS 10.

You should run **HotelServer.jar** file and then run **HotelClient.jar.** The server uses the port 4444. So, it should to be available.

You have two ways to run them:
- Double click to open.

OR
- In a console, in the same directory as jar files is stored, type
  - java -jar HotelServer.jar
  - java -jar HotelClient.jar

In case you want to run the server and the client in different computers, you should run the client with Remote's IP parameters, i.e.:
  - java -jar HotelClient.jar *Remote_IP*

For example, we already published the HotelServer on an online server with IP: **94.46.42.40.** Therefore you can test it by run the hotel client by this command:
  - java -jar HotelClient.jar 94.46.42.40

OBS: The server will save/load the information to/from XML file. The XML files is saved in the same folder for **HotelServer.jar as "***res/DataBase/hotel.xml"*.
The attached XML file has already some rooms and reservations.

OBS: It requires a **JRE-8** (Java Runtime Environment) or later to be installed on your host machine. You find the latest version to download at
https://www.java.com/inc/BrowserRedirect1.jsp?locale=en
A window should open, like you see here on the right side.