Web Services Project - User manual

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INTRODUCTION

This User Manual contains all essential information to make full use of the project (RMI and Web service part). This manual includes step-by-step procedures for system access and use.
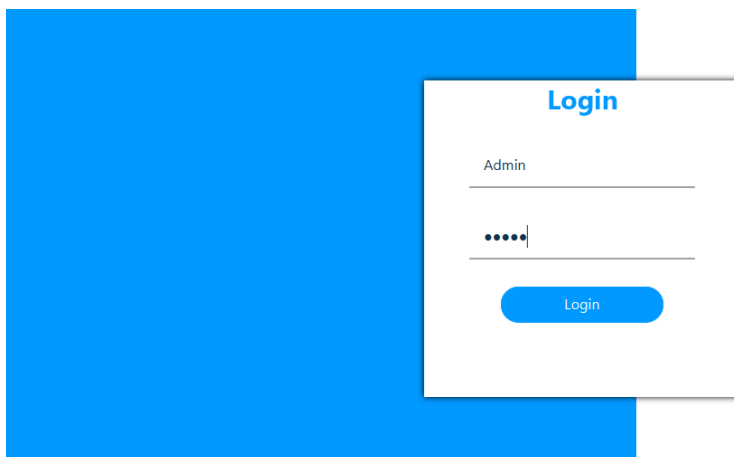
RMI section:

1 – Launching the ifcars server in cmd (ifcars jar) :

Java -jar --module-path [path of javafx-sdk/lib] –add-modules javafx.controls,javafx.fxml [path of the jar]
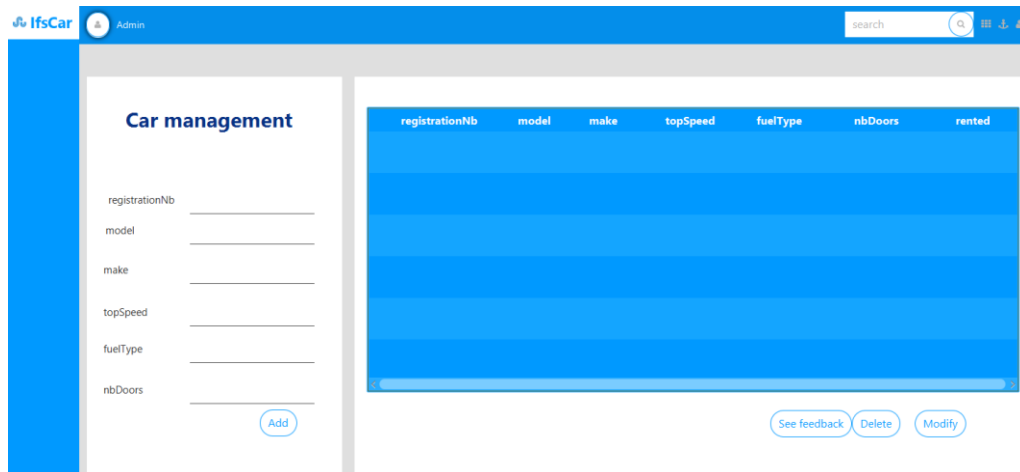
2 – Launching the client in cmd (Eiffelcorp jar):

Java -jar --module-path [path of javafx-sdk/lib] –add-modules javafx.controls,javafx.fxml [path of the jar]

Login

Admin

•••••
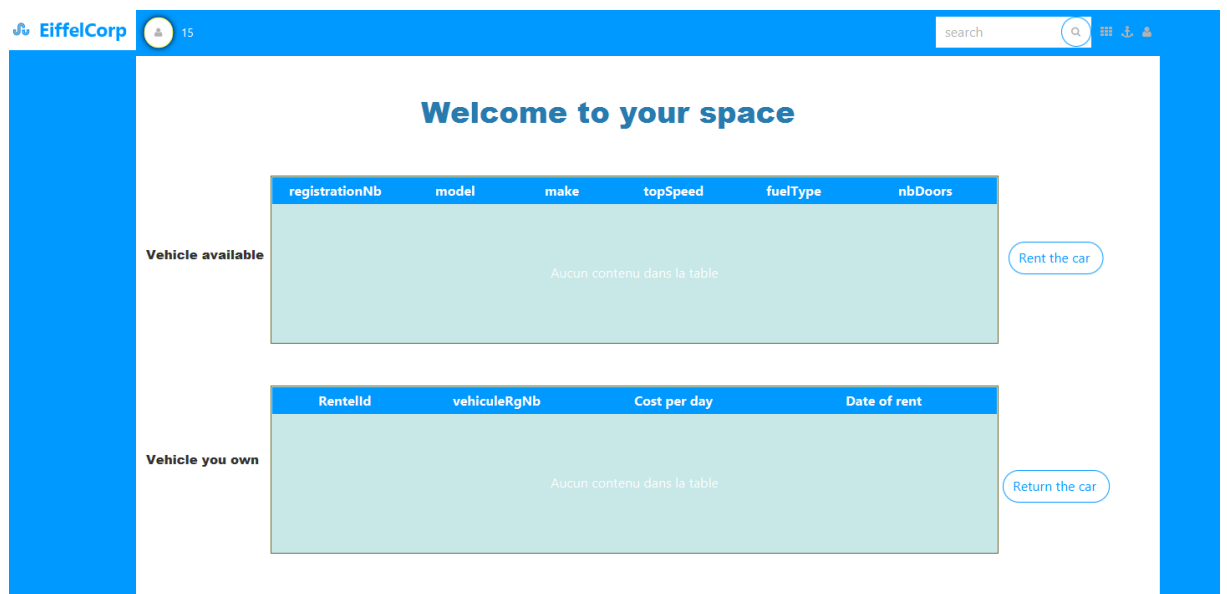
Login

3- To open the ifcars interface :
Login : Admin / Pwd : Admin :

In the section you can Add/Modify/Delete the car and also consult the feedbacks for each car.

4- To open the EiffelCorp interface :
- Login : 15 /Pwd : 15 Or Login : 16 /Pwd : 16
-

In this section you can consult all the available cars / rent a car / Return a car / Add your feedback when you return the car.

Web service section:

1 – Launching the ifcars server in cmd (ifcars jar) :

Java -jar --module-path [path of javafx-sdk/lib] –add-modules javafx.controls,javafx.fxml [path of the jar]

2- Open eclipse.

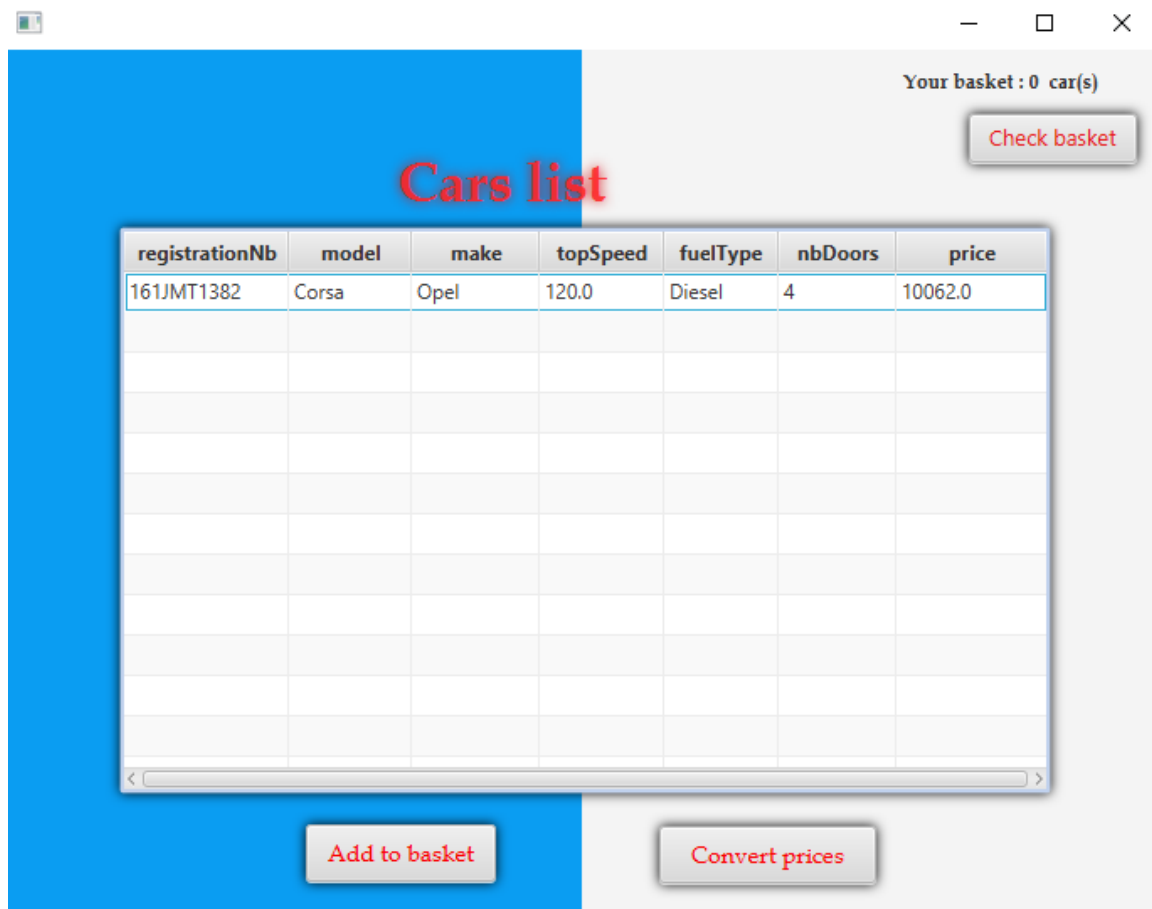**3 – Import BankService and ifcarsService project.**

5 – Add new tomcat v7 server containg the two services.

6 – Launch the server.

7 - Launching the ifcarsclient server in cmd (ifcarsclient jar) :

Java -jar --module-path [path of javafx-sdk/lib] –add-modules javafx.controls,javafx.fxml [path of the jar]

In this section you can consult the cars rented at least once / add the car to the basket / convert the selling price of the selected car. You can also check the basket

In this part you can purchase the car which includes the generation of the facture or remove it from the basket.