**Airport Gate Management System**

1. Execute script **AirportGateScript** to create database in MySql
2. Open file **application.properties** and enter your datasource password
3. Open Eclipse or other workspace and run class **AirportGateApplication** as Java application.
4. For login use username **admin** and password **admin**

**What was done on the application AirportGate**

1. Login and logout with encrypted password
2. Person table with Create, Edit and Delete
3. Person registration
4. Two type of users Admin and User
5. DAO and Service layers
6. Security using Authentication Provider
7. Gate table with Create, Edit and Delete
8. Flight table with Create, Edit and Delete
9. Search by flight number
10. Search by date interval for flights
11. Search by date interval for gates

**Note**

Application completed with almost all functionalities required in functional documentation, there is always something that could be done to make the app look better. Database architecture can be better organize with more temp tables as it was done with tables (Person, Role).