**Group members:**

**Khaled Walid Khaled Abuhelal (129750)**

**Saif Othman Abuhijleh(132145)**

**Important!!**

**Setup:**

**DB Type : Oracle Thin**

**Username: System**

**Password : 1234**

To fill Up the Database:

1. open Package UtilityP.
2. Go to Class DBman.
3. In the **CONSTRUCTOR** uncomment the commented Lines.

USERS Data

Citizens:

1. Khalid ID= 9991123654
2. Saif ID= 1022123190
3. Rama ID=**1023457621**
4. **Hadi ID=123**

**Nurses:**

**1-irbid-Alhasan Nurse Rami USER:RamiH21 Pass:XCER123**

**2- Zarqa-H Nurse Huda USER:HudaZ22**

**Pass:H@Z2021**

**3- Amman-H Nurse Rola USER:RolaA19**

**Pass:** **R@A2020**

**Testing**

**To test the features**

**1-Nurse Dashboard(NurseDashBoard.jsp): 1-Only shows the people with their Vaccination Shot date is today**

**To test for First Second and third shot U must:**

**1-Go to UtilityP**

**2-MakeAppointment.java**

**3-put the values shown in the Comments beside each line**

**4-To test the Booster shoot it wont be tested until you comment LocalDate.parse(VD).isAfter(current.getSecondVacD().plusDays(days))**

**And don’t forget to set the third vac date in the same day**

**Note :**

**Before testing for the Third shot(Booster Shot) make sure to register the first and Second shot from the nurse dashboard**

**So :**

1. **Reserve an appointment from the Citizen Dashboard (both on the same day after making the changes mentioned before)**
2. **Go login as a nurse that works on the same Vaccination place that the Citizen Reserved and appointment in**
3. **Register Both first and second shoots**
4. **Go back login as the Citizen**
5. **Make an appointment for the third shoot make sure its in the same day**
6. **Agree on the shoot**
7. **Login as the nurse again**
8. **Check if the Citizen shows up**

**To check the Agreement Condition**

**Step 6: press I Don’t agree**

**Step7:Get redirected to the Citizen’s Dashboard**

**Step 8:**

**Login as the nurse again and Check if the Citizen Shows Up**

**To test The under 12 years Condition I made a case of Rama Mahmoud (ID =** **1023457621)**

**System rejects the login immediately**

**And no Citizen with less than 10 char ID will be Accepted**

**I made the case Hadi (ID=123)Check DBman Constructor**