**Scenario name :** Restaurant Search

**Participating actor instances :** Oguz : User , Kaan : Guest

**Flow of events :**

1-Oguz or Kaan wants to search a restaurant.

2- He enters the name or the location of the restaurant on the input text area in the home page which is titled with “Search”.

3- He selects the date of the reservation from the date picker.

4- He selects the person number from the combo box and clicks the Search button.

5- If any of the input areas is empty , He get a warning that says “Please fill the gaps”.

**Scenario name :** Filter a Search

**Participating actor instances :** Oguz **:**  User , Kaan : Guest

**Flow of events :**

1- Oguz or Kaan wants to search a restaurant and filter his searching.

2- He makes the search.

3- In the page that comes after search , He sees the list of restaurants.

4- He selects the price, cuisine, seating option, time and rank of the restaurants.

5- After made his selections , He clicks the filter button and the page is updated.

6- In the updated page , He sees the restaurants that filtered according to his selections.

**Scenario name :** Restaurant Sign Up

**Participating actor instances :** Aykut : Guest , Aziz :Administrator

**Flow of events :**

1- Aykut wants to register as a restaurant to the restaurant booking site.

2- Aykut clicks the Restaurant Sign Up button in the home page.

3- Aykut enters the First Name , Last Name , Restaurant Name , Email Address ,Password, Re-enter Password ,Phone Number and Restaurant Address on the opened form.

4- Aykut clicks the submit button and waits for an acknowledgment.

5- If any of the inputs is empty , Aykut get a warning that says “Please fill the gaps”.

6- If password and re-enter password fields does not match , he get a warning that says “Re-enter password field is not same with your password”.

7- If he fills the gaps correctly , he get an acknowledgment that says “Your application is received succesfully”.

8- Aziz gets a notification. He checks the correctness of informations submitted by Aykut and clicks the accept or decline button.

9- Aykut receives a mail about the result of the application.

**Scenario name :** Edit User Profile

**Participating actor instances :** Ceren : User

**Flow of events :**

1-Ceren wants to edit her profile.

2- She signs into her account.

3- She clicks the “Profile” button in the home page.

4- In the profile page , She sees her informations. She clicks the “Edit My Profile”.

5- She edits the informations that she wants to change.

6- She clicks the “Confirm” button after changing her informations.

7- If there is a problem with her informations , she get a warning and re-enters the problematic informations.

8- She receives an acknowledgment.

**Scenario name :** Ban/Warning Restaurant

**Participating actor instances :** Hakan : Administrator , Büşra : Restaurant Owner

**Flow of events :**

1- Hakan wants to ban or warn a restaurant and signs in to his account.

2- He searchs the profile of restaurant and selects the profile that he want to ban or warn.

3- He clicks the “Ban Restaurant” or “Warn Restaurant” button.

4- In the opened page , he explains the reason of ban/warning.

5- He clicks the “Apply” button.

6- Büşra receives a notification about banning or warning of her restaurant.

**Scenario name :** View Tickets

**Participating actor instances :** Kemal : Administrator

**Flow of events :**

1- Kemal wants to view the tickets send by Users.

2- Kemal logs in to his administrator account.

3- He opens the admin panel.

4- He clicks the “Tickets” button.

5-He views the tickets.