Scenario name: Search for a Restaurant
Participant actor instances: John: Customer

Flow of events:

1. John is already registered as a user and he wants to search a particular restaurant by name. He logs in using his username and password.
    1.1. John enters the wrong username or password. He is asked to re-enter the password.
2. He navigates to the search bar which is at the top of his screen.
3. He taps on it and the keyboard pops up.
4. John then types in the name of the restaurant he has in mind.
5. The restaurant(s) matching the name he entered a displayed.
    5.1. No restaurants match the name entered by John, as such, no result is displayed.
6. He logs out successfully.

Scenario name: Rate a Restaurant
Participant actor instances: Wayne: Customer

Flow of events:

1. Wayne just finished eating at a restaurant he reserved via R-booking. After getting home he decided to rate the restaurant based on what he experienced.
2. He logs in to the app using his username and password.
    2.1. Wayne enters the wrong username or password. He is asked to re-enter the password.
3. He searches for the restaurant that he reserved for by name.
    31. The name of the restaurant doesn't match any existing ones.
4. Wayne is able to rate it between 1 star and 5 stars (5 being the best).
5. He rates it a high 4 star because he enjoyed his time at the restaurant.
6. He logs out successfully.

Scenario name: Freeze Account as a Customer
Participant actor instances: Blake: Customer

Flow of events:

1. Blake has decided he wants to freeze his account. He logs in using his username and password.
    1.1 Blake enters the wrong username or password. He is asked to re-enter the password.
2. He goes to view his profile where he can make changes and updates.
3. He located the freeze account button and taps it.
4. He is asked to enter his password for confirmation.
    4.1. Password confirmation fails due to mistake and account fails to delete.
5. Finally, his account gets frozen making it inactive.
    5.1 Account is not frozen due to system error. He is asked to try again later.

6. He logs out successfully.

Scenario name: Freeze Account as a Manager
Participant actor instances: Faisal: Manager

Flow of events:
1. Faisal has decided he wants to freeze his account. He logs in using his username and password.
    1.1 Faisal enters the wrong username or password. He is asked to re-enter the password.
2. He goes to view his profile where he can make changes and updates.
3. He located the freeze account button and taps it.
4. A confirmation message is displayed letting Blake know that all the restaurants that are displayed on the system will be lost.
5. He confirms and taps ok.
    5.1. He doesn't press ok after getting the confirmation message and the freeze action is aborted.
6. The system ask for his password to confirm the deletion.
    6.1 Password confirmation fails due to mistake and account fails to freeze.
7. He enters the password and all his information is frozen.
    7.1 Account is not frozen due to system error. He is asked to try again later.
8. He logs out successfully.

Scenario name: Sending Freeze Restaurant Request
Participant actor instances: Marianne: Manager

Flow of events:
1. Marianne is a restaurant manager who wants to freeze her restaurant from the system. She needs to send a request to the admin firstly.
2. She is already logged in to her account.
3. She goes to view her profile.
4. On that menu she taps on show my restaurants. She is displayed with the restaurant(s) that she has registered on the system.
    4.1 Upon viewing, the manager has no registered restaurants currently on the system and so no result is displayed.
5. She taps on freeze restaurant. She is allowed to select multiple ones (if she has) using a check box.
6. She confirms her selection and continues.
    6.1 No restaurant was selected so selection cannot be confirmed. The system asks to choose at least one restaurant to delete.
7. She is prompted to enter a password for confirmation.
    7.1 She entered the wrong password so confirmation fails. She is asked to try again.

8. Her request is sent to the admin.
>8.1 Request fails to send due to system error.
9. She logs out successfully.

Scenario name: ViewMyRestaurants
Participant actor instances: Mbemba: Manager

Flow of events:
1. Mbemba is already signed into his account. He wishes to view the restaurants he has registered with the system.
2. He taps on view profile to see further information about his account.
3. On that menu he location the show my restaurants button and he taps ons it.
4. The registered restaurants he has available are displayed to him.
>4.1 Upon viewing, the manager has no registered restaurants currently on the system and so no result is displayed.
5. He logs out successfully.

Use case name:	DisplayMyRestaurants
Participant actors: Initiated by Manager	
Flow of events: 1. Manager sends a request to the system to display the registered restaurants. > 2. The booking system searches the restaurants table and matches the restaurants registered to that user ID. 3. The system returns the rows and displays the registered restaurants to the manager.	
Entry Condition: The manager is logged in the system. > The manager selects view profile and taps display my restaurants button.	
Exit Condition: The manager closes the page by either exiting the app OR going to previous/home page.	