

(A)

Scenario 1: successfully subscribes to a feature by providing valid all data all fields correctly

Precondition:

1. User logs in to the mobile app.
2. User taps on the "Account" tab in the bottom navigation bar.
3. In the "User Profile" section, the user selects "New Subscription."

Test Steps :

1. On the "New Subscription" screen, the user enters the following data:

Test Data :

- First Name: Beshoy
 - Last Name: Nader
 - Mobile: 01225737441
 - Email: Beshoy.nader@email.com
 - Birthdate: 03/01/2001
 - Address: 123 Main St.
 - Gender: Male
2. The user taps the "Subscribe" button.

Expected Result : The app successfully processes the subscription, and the user gains access to the desired feature.

Scenario 2: Validate with an invalid first name, which contains special characters

Precondition:

1. User logs in to the mobile app.
2. User taps on the "Account" tab in the bottom navigation bar.
3. In the "User Profile" section, the user selects "New Subscription."

Test Steps :

1. On the "New Subscription" screen, the user enters the following data:

Test Data :

- First Name: Be@hoy
 - Last Name: Nader
 - Mobile: 01225737441
 - Email: Beshoy.nader@email.com
 - Birthdate: 03/01/2001
 - Address: 123 Main St.
 - Gender: Male
2. The user taps the "Subscribe" button.

Expected Result: The subscription will fail, and the user doesn't gain access to the desired feature due to using a special character in First Name.

- Scenario 3:** successfully subscribes to a feature by providing valid data in a mandatory fields only and leave birthdate, address , Gender is empty .
- Scenario 4:** Validate without entering first name, which is a mandatory field.
- Scenario 5:** Validate without entering last name, which is a mandatory field.
- Scenario 6:** Validate without entering mobile, which is a mandatory field.
- Scenario 7:** Validate without entering email, which is a mandatory field.
- Scenario 8:** Validate with all mandatory fields and birthdate only
- Scenario 9:** Validate with all mandatory fields and address only
- Scenario 10:** Validate with all mandatory fields and Gender only
- Scenario 11:** Validate with all mandatory fields, birthday and address only
- Scenario 12:** Validate with all mandatory fields, birthday and Gender only
- Scenario 13:** Validate with all mandatory fields, Gender and address only
- Scenario 14:** Validate with an invalid first name, which contains less than 5 letter.
- Scenario 15:** Validate with first name, which contains 5 letters.
- Scenario 16:** Validate with an invalid first name, which is greater than 15 characters.
- Scenario 17:** Validate with first name, which contains 15 letters.
- Scenario 18:** Validate with first name, which contains space at the start of the name.
- Scenario 19:** Validate with first name, which contains space at the middle of the name.
- Scenario 20:** Validate with first name, which contains space at the last of the name after entering the all name.
- Scenario 21:** Validate with invalid birthday that it was in future.

(B)

Bug Report 1

Bug Title: First Name Field Accepts Less Than 5 Letters

Bug Description: In the "New Subscription" screen of the mobile app, the "First Name" field currently allows users to input fewer than 5 letters, which is inconsistent with the specified requirements. This is causing a data validation issue and is not in line with the expected behavior.

Environment:

- Platform: iOS
- App Version: 1.0.0
- Device: iPhone 7

Severity/Priority:

- Severity: critical
- Priority: High

Actual Behavior: When users attempt to enter a first name with less than 5 letters, the input is accepted, and the subscription process continues, even though it should be rejected.

Expected Behavior: The First Name field should only allow entries with 5 or more letters, and it should not accept special characters or spaces.

Steps to Reproduce:

1. Launch the mobile app.
2. Log in to your account.
3. Navigate to the "Account" section.
4. Select "New Subscription."
5. In the "New Subscription" screen, enter "Besh" in the First Name field.
6. Observe that the input is accepted, and the subscription process continues.

Additional Information:

- The issue impacts user data accuracy and may lead to incorrect information being stored in the database.
- No error messages are displayed; the input is simply accepted.

Assigned To: This bug should be assigned to the development team responsible for the "New Subscription" feature.

Attachments:

[Null]