

Project name	Pet Store Test	Designed By	@Mateusz Cugier
Test scenario name	User account creation test	Designed date	Sep 3,2023
Test scenario ID	1	Last modified by	@Mateusz Cugier
Test priority	HIGH ▾	Last modified date	Sep 12,2023
Final results	SUCCESS ▾	Executed by	@Mateusz Cugier
		Execution date	Sep 12,2023

### Test case 1.01

User perform valid registration

Preconditions: -

Test data:

1. Web app: <https://pet-shop.buckhill.com.hr>,
2. Email: \*\*\*@\*\*\*.\*\*\*,
3. First name: Bartosz,
4. Last name: Bartkowski,
5. Phone nr: \*\*\*\*\*,
6. Address: Warszawska 20,
7. Password: \*\*\*\*\*
8. Confirm password: same as password

Test steps:

1. Open web app
2. Tap on "LOGIN" button
3. Tap on "Don't have an account? Sign up" button
4. Input: Put valid data for all inputs , including a matching password and confirmation password.

Expected Result: User account is successfully created

Actual result: User account is successfully created

Pass ▾

### Test case 1.02

User leaves empty fields

Preconditions: -

Test data:

1. Web app: <https://pet-shop.buckhill.com.hr>

Test steps:

1. Open web app
2. Tap on "LOGIN" button
3. Tap on "Don't have an account? Sign up" button
4. Input: Leave all fields empty.
5. Tap on "Submit" button

Expected Result: User account is not created, display error messages for each field, indicating they are required.

Actual result: User account is not created, display error messages for each field, indicating they are required.

Pass ▾

### Test case 1.03

User leaves first name field empty

Preconditions: -

Test data:

1. Web app: <https://pet-shop.buckhill.com.hr>,
2. Email: \*\*\*@\*\*\*.\*\*\*,
3. Last name: Bartkowski,
4. Phone nr: \*\*\*\*\*,
5. Address: Warszawska 20,
6. Password: \*\*\*\*\*,
7. Confirm password: same as password

Test steps:

1. Open web app
2. Tap on "LOGIN" button
3. Tap on "Don't have an account? Sign up" button
4. Input: Fill in all inputs except the first name.

Expected Result: User account is not created, displays an error message for the empty first name field.

Actual result: User account is not created, displays an error message for the empty first name field.

Pass ▾

### Test case 1.04

User leaves last name field empty

Preconditions: -

1. Test data:  
Web app: <https://pet-shop.buckhill.com.hr>,

2. Email: \*\*\*@\*\*\*.\*\*\*,
3. First name: Bartosz,
4. Phone nr: \*\*\*\*\*,
5. Address: Warszawska 20,
6. Password: \*\*\*\*\*,
7. Confirm password: same as password

Test steps:

1. Open web app
2. Tap on "LOGIN" button
3. Tap on "Don't have an account? Sign up" button
4. Input: Fill in all inputs except the last name.

Expected Result: User account is not created, display an error message for the empty last name field.

Actual result: User account is not created, display an error message for the empty last name field.

Pass

**Test case 1.05**

User leaves email field empty

Preconditions: -

Test data:

1. Web app: <https://pet-shop.buckhill.com.hr>,
2. First name: Bartosz,
3. Last name: Bartkowski,
4. Phone nr: \*\*\*\*\*,
5. Address: Warszawska 20,
6. Password: \*\*\*\*\*,
7. Confirm password: same as password

Test steps:

1. Open web app
2. Tap on "LOGIN" button
3. Tap on "Don't have an account? Sign up" button
4. Input: Fill in all fields except the email address.

Expected Result: User account is not created, display an error message for the empty email field.

Actual result: User account is not created, display an error message for the empty email field.

Pass

**Test case 1.06**

User provides invalid email address.

Preconditions: -

Test data:

1. Web app: <https://pet-shop.buckhill.com.hr>,
2. Email: ex. aa.com:
3. First name: Bartosz,
4. Last name: Bartkowski,
5. Phone nr: \*\*\*\*\*,
6. Address: Warszawska 20,
7. Password: \*\*\*\*\*,
8. Confirm password: same as password

Test steps:

1. Open web app
2. Tap on "LOGIN" button
3. Tap on "Don't have an account? Sign up" button
4. Input: Fill all inputs and enter an invalid email address format (e.g., missing "@" or domain).

Expected Result: User account is not created, display an error message indicating an invalid email address format.

Actual result:

User account is not created, display an error message indicating an invalid email address format.

Pass ▾

### Test case 1.07

User leaves phone number field empty

Preconditions: -

Test data:

1. Web app: <https://pet-shop.buckhill.com.hr>,
2. Email: \*@\*.\*
3. First name: Bartosz,
4. Last name: Bartkowski,
5. Password: \*\*\*\*\*,
6. Confirm password: same as password

Test steps:

1. Open web app
2. Tap on "LOGIN" button
3. Tap on "Don't have an account? Sign up" button
4. Input: Fill in all inputs except the address.

Expected Result: User account is not created, display an error message for the empty phone number field.

Actual result: User account is not created, display an error message for the empty phone number field.

Pass ▾

#### Test case 1.08

User leaves address field empty

Preconditions: -

Test data:

7. Web app: <https://pet-shop.buckhill.com.hr>,
8. Email: \*@\*.\*
9. First name: Bartosz,
10. Last name: Bartkowski,
11. Phone nr: \*\*\*\*\*,
12. Password: \*\*\*\*\*,
13. Confirm password: same as password

Test steps:

5. Open web app
6. Tap on "LOGIN" button
7. Tap on "Don't have an account? Sign up" button
8. Input: Fill in all inputs except the address.

Expected Result: User account is not created, display an error message for the missing address field.

Actual result: User account is not created, display an error message for the missing address field.

Pass ▾

#### Test case 1.09

User leaves password field empty

Preconditions: -

Test data:

1. Web app: <https://pet-shop.buckhill.com.hr>,
2. Email: \*@\*.\*
3. First name: Bartosz,
4. Last name: Bartkowski,
5. Phone nr: \*\*\*\*\*,
6. Confirm password: \*\*\*\*\*,

Test steps:

9. Open web app
10. Tap on "LOGIN" button
11. Tap on "Don't have an account? Sign up" button
12. Input: Fill in all inputs except the password.

Expected Result: User account is not created, display an error message for the empty

password field.

Actual result: User account is not created, display an error message for the empty password field.

Pass ▾

#### Test case 1.10

User leaves confirm password field empty

Preconditions: -

Test data:

1. Web app: <https://pet-shop.buckhill.com.hr>,
2. Email: \*@\*.\*
3. First name: Bartosz,
4. Last name: Bartkowski,
5. Phone nr: \*\*\*\*\*,
6. Password: \*\*\*\*\*

Test steps:

1. Open web app
2. Tap on "LOGIN" button
3. Tap on "Don't have an account? Sign up" button
4. Input: Fill in all inputs except the confirm password.

Expected Result: User account is not created, display an error message for the empty password confirm field.

Actual result: User account is not created, display an error message for the empty password confirm field.

Pass ▾

#### Test case 1.11

User provides password with less than 8 characters

Preconditions: -

Test data:

1. Web app: <https://pet-shop.buckhill.com.hr>,
2. Email: \*@\*.\*
3. First name: Bartosz,
4. Last name: Bartkowski,
5. Phone nr: \*\*\*\*\*,
6. Address: Warszawska 20,
7. Password: \*\*\*\*,
8. Confirm password: same as password

Test steps:

1. Open web app
2. Tap on "LOGIN" button
3. Tap on "Don't have an account? Sign up" button
4. Input: Fill all inputs and use password with less than 8 characters

Expected Result: User account is not created, display an error message indicating the password is too weak.

Actual result: User account is not created, display an error message indicating the password is too weak.

Pass ▾

#### Test case 1.12

User enters a password and a confirmation password that does not match.

Preconditions: -

Test data:

1. Web app: <https://pet-shop.buckhill.com.hr>,
2. Email: \*\*\*@\*\*\*.\*\*\*,
3. First name: Bartosz,
4. Last name: Bartkowski,
5. Phone nr: \*\*\*\*\*,
6. Address: Warszawska 20,
7. Password: \*\*\*\*\*,
8. Confirm password: different than password

Test steps:

1. Open web app
2. Tap on "LOGIN" button
3. Tap on "Don't have an account? Sign up" button
4. Input: Fill all inputs and enter a password and confirmation password that do not match.

Expected Result: User account is not created, display an error message indicating the passwords do not match.

Actual result: User account is not created, display an error message indicating the passwords do not match.

Pass ▾

#### Test case 1.13

User enters valid data for all fields except the optional marketing agreement check,

Preconditions: -

Test data:

1. Web app: <https://pet-shop.buckhill.com.hr>,

2. Email: \*\*\*@\*\*\*.\*\*\*,
3. First name: Bartosz,
4. Last name: Bartkowski,
5. Phone nr: \*\*\*\*\*,
6. Address: Warszawska 20,
7. Password: \*\*\*\*\*,
8. Confirm password: different than password

Test steps:

1. Open web app
2. Tap on "LOGIN" button
3. Tap on "Don't have an account? Sign up" button
4. Input: Provide valid data for all fields and marketing agreement unchecked

Expected Result: User account is successfully created without the marketing agreement status.

Actual result: User account is successfully created without the marketing agreement status.

Pending ▾

**Test case 1.14**

User enters an email address that already exists in the system.

Preconditions: -

Test data:

1. Web app: <https://pet-shop.buckhill.com.hr>,
2. Email: 2@2.com,
3. First name: Bartosz,
4. Last name: Bartkowski,
5. Phone nr: \*\*\*\*\*,
6. Address: Warszawska 20,
7. Password: \*\*\*\*\*,
8. Confirm password: different than password

Test steps:

5. Open web app
6. Tap on "LOGIN" button
7. Tap on "Don't have an account? Sign up" button
8. Input: Provide valid data for all fields except email address, use email that already exists in the system

Expected Result: User account is not created, display an error message indicating that the email address is already registered.

Actual result: User account is not created, display an error message indicating that the email address is already registered.



Pass ▾