

TEST ENVIRONMENT

<https://automationteststore.com>

REQUIREMENTS

1. Define 3 testing types you think are most relevant for the website.
2. For each testing types, define a test scenario.
3. For the most critical test scenario described, define 3 test cases. The test cases must be:
 - one positive case
 - one negative case
 - one corner case
4. Define 2 BUG reports based on the following requirements:
 - at least one of the BUGs should be critical at a severity level

SOLUTIONS

1. Testing types most relevant for the website:

- integration testing
- exploratory testing
- system testing

2. Test scenarios for every testing type:

- *Test Scenario for Integration Testing:*
 - Check the functionality for adding a product to the cart and viewing it in the list of items.
- *Test Scenario for Exploratory Testing:*
 - Check the functionality for the menu's categories of products when you choose a product type from a category.
- *Test Scenario for System Testing:*
 - Check the functionality for the checkout when the user is not log in the account and the cart is not empty.

Check the functionality for the checkout when the user is not log in the account and the cart is not empty.

- **POSITIVE CASE:**

Title

By pressing the *Checkout* button from the *CART*, the *Account Login* page opens.

Description

The *Account Login* page opens by pressing the *Checkout* button from the *CART* in the conditions of the user is not log in the account and the cart is not empty.

Steps to reproduce

1. Access the link: <https://automationteststore.com>.
2. Add 1-2 products to the shopping cart.
3. Press the *CART* from the menu.
4. Press the *Checkout* button.

Expected results

The Account Page opens.

- **NEGATIVE CASE:**

Title

By pressing the *Checkout* button from the *CART*, the order is sent.

Description

The order is sent by pressing the *Checkout* button from the *CART* in the conditions of the user is not log in the account and the cart is not empty.

Steps to reproduce

5. Access the link: <https://automationteststore.com>.
6. Add 1-2 products to the shopping cart.
7. Press the *CART* from the menu.
8. Press the *Checkout* button.

Expected results

The order is sent.

- **CORNER CASE:**

Title

By pressing the *Checkout* button from the *CART*, the order can be sent.

Description

By pressing the *Checkout* button from the *CART*, a form will open for completing the personal data of the guest user and the order can be sent in the conditions of the user is not log in the account and the cart is not empty.

Steps to reproduce

1. Access the link: <https://automationteststore.com>.
2. Add 1-2 products to the shopping cart.
3. Press the *CART* from the menu.
4. Press the *Checkout* button.

Expected results

A form shows up for completing the personal data of the guest user.

4. BUG Reports

BUG Report 1

Title

It is a limit number for ordering a product.

Steps to reproduce

1. Access the link: <https://automationteststore.com>.

2. Add a product to the shopping cart.
3. Press the *CART* from the menu.
4. Choose a quantity for the product > 99999.
5. Press the *Update* button.

Expected result

An error message is displayed.

Actual result

The quantity is update and it shows the correct price.

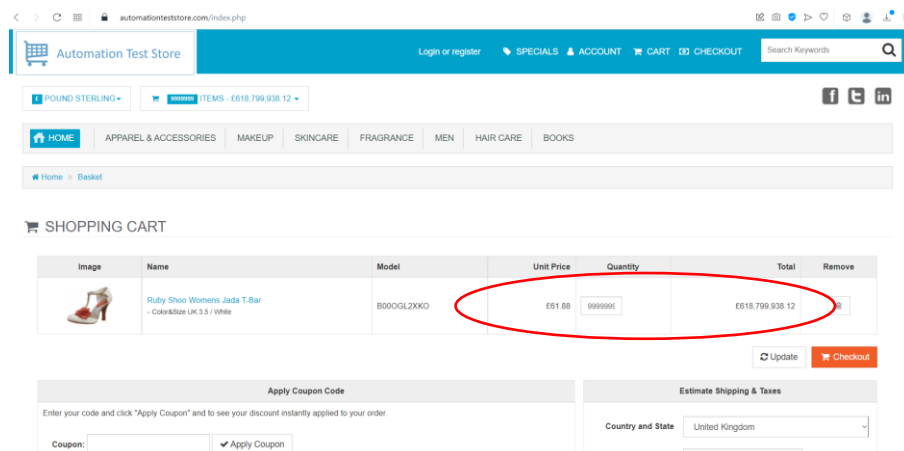
Priority

High

Severity

High

Attachments



BUG Report 2

Title

A valid email must be accepted in the *Contact Us* form.

Steps to reproduce

1. Access the link: <https://automationteststore.com>.
2. Access the *Contact Us* from the footer.
3. Complete the *Email* input field with the email address without *.com*.
4. Press the *Submit* button.

Expected result

Error message: *Invalid email.* is displayed.

Actual result

The email is valid.

Priority

High

Severity

High

Attachments

CONTACT US

Address:
Automation Test Store
123 Main Street
Kensington
London
SW7 1AA

Telephone:
012345 6781199

Contact Us Form

First name:

First name is required field! First name must be between 3 and 32 characters!

Email:

Enquiry:

Enquiry is required field! Enquiry must be between 10 and 3000 characters!

