

Bug ID: 001

Title: Unable to navigate back to the login page after changing the password through the "Forgot Password" functionality

Severity: Major

Environment:

- OS: Windows 10
- Browser: Google Chrome 118.0.5993.90
- Device: Desktop

Steps to Reproduce:

1. Open the application and go to the login page.
2. Click on the "Forgot Password" link.
3. Complete the process to change the password.
4. After successfully resetting the password, try to return to the login page.

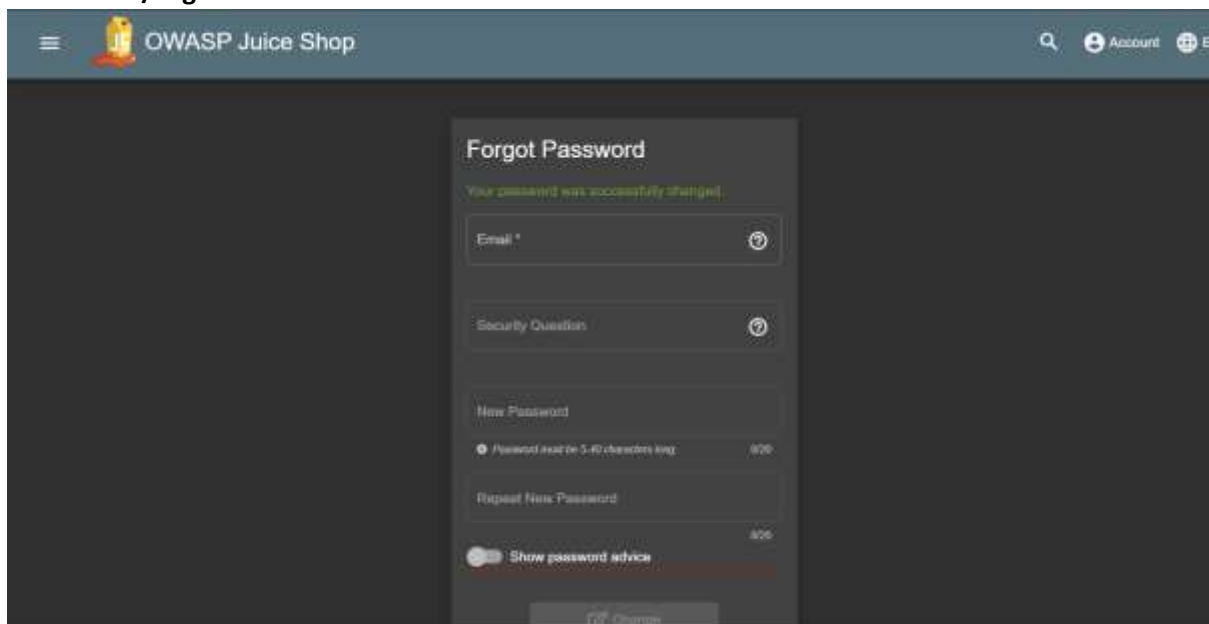
Expected Result:

The user should be redirected back to the login page after successfully resetting the password or have a clear option to navigate back to the login page

Actual Result:

After completing the password reset, there is no option or link to return to the login page. The user is stuck on the password reset confirmation screen

Screenshot/Log:



Notes:

- This issue could lead to a poor user experience, especially for non-technical users who may not know how to navigate back manually.
- Suggest adding a "Back to Login" button or automatic redirection to the login page upon completion of the password reset process.

Bug ID: 002

Title: Username (Email) field is case-sensitive

Severity: Major

Environment:

- OS: Windows 10
- Browser: Google Chrome 118.0.5993.90
- Device: Desktop

Steps to Reproduce:

1. Open the application and navigate to the login page.
2. Enter the correct email address for an existing user, but change the case of one or more characters.
 - Example: If the email is testing@gmail.com, enter TESTING@gmail.com
3. Enter the correct password and attempt to log in.

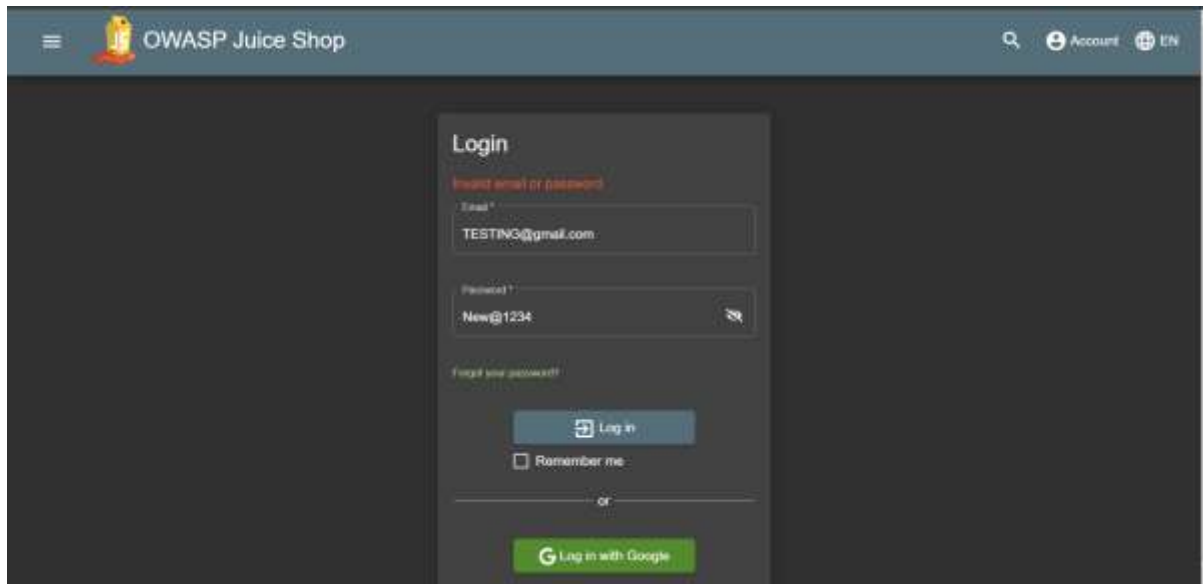
Expected Result:

The email field should be case-insensitive, allowing users to log in regardless of the capitalization of the email address.

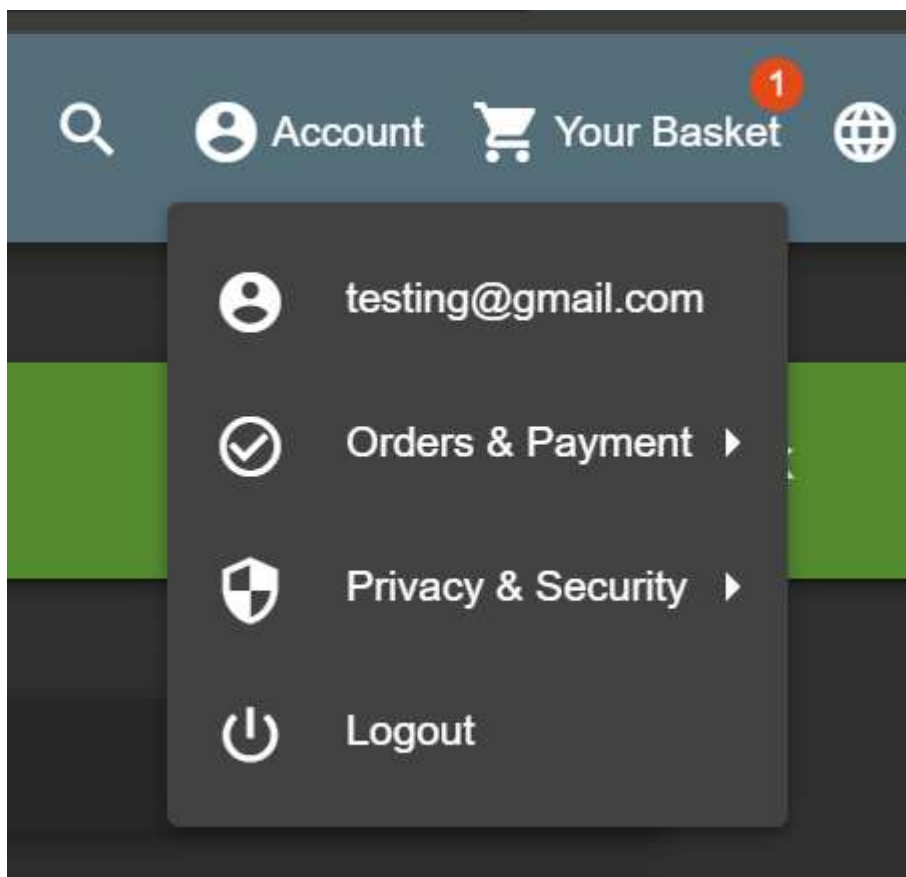
Actual Result:

The system treats email addresses with different capitalization as distinct and prevents login. For example, entering testing@gmail.com logs in successfully, but TESTING@gmail.com fails,

Screenshot/Log:



Can able to login with "testing@gmail.com"



Bug ID: 003

Title: After clicking on the second page, the page does not scroll to the top

Severity: Minor

Environment:

- OS: Windows 10
- Browser: Google Chrome 118.0.5993.90
- Device: Desktop

Steps to Reproduce:

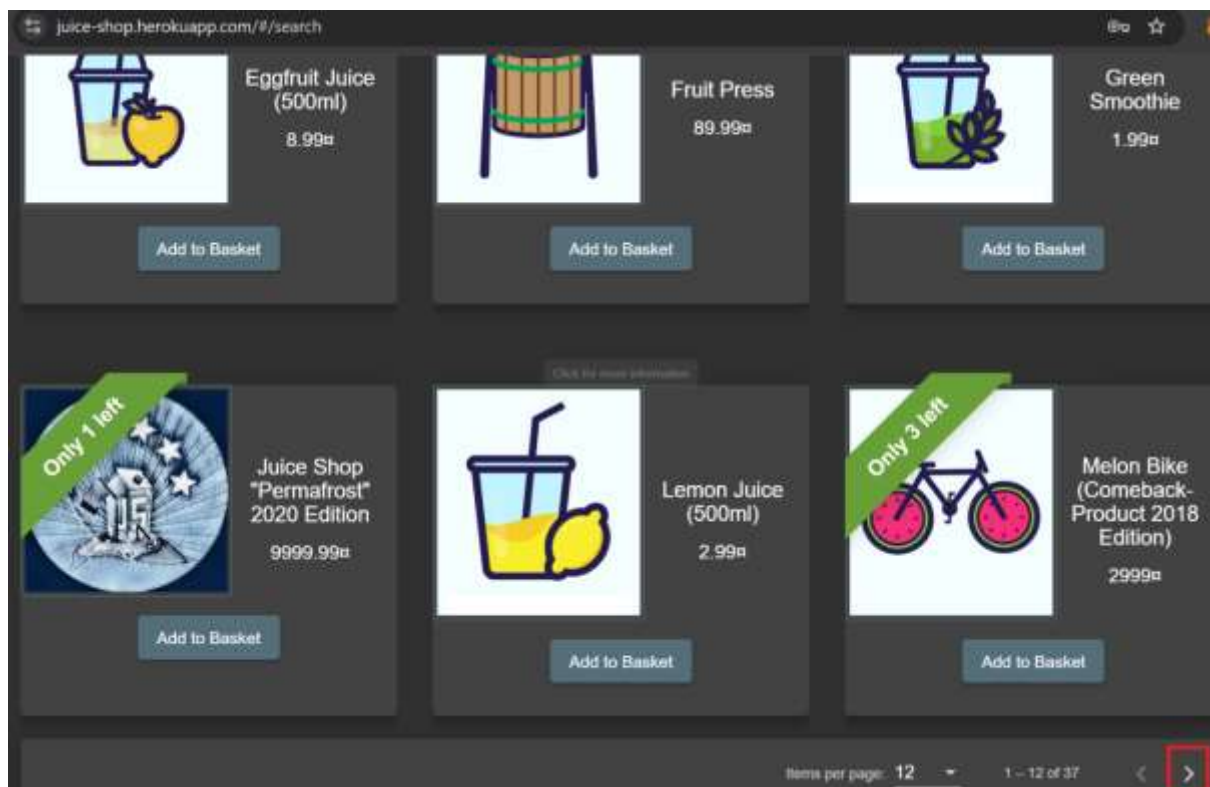
1. Open the application
2. Login to the application and navigate to a paginated list
3. Scroll down to the bottom of the first page.
4. Click to go to the second page while clicking the arrow

Expected Result:

After navigating to the second page, the page should automatically scroll to the top, allowing the user to view the new content from the beginning.

Actual Result:

After navigating to the second page, the page remains at the same scroll position as the previous page, forcing the user to manually scroll to the top to view the new content.

Screenshot/Log:



OWASP Juice Shop Iron-Ons (16pcs)

14.99€

Add to Basket



OWASP Juice Shop LEGO™ Tower

799€

Add to Basket



OWASP Juice Shop Logo (3D-printed)

99.99€

Add to Basket



OWASP Juice Shop Magnets (16pcs)

15.99€

Add to Basket



OWASP Juice Shop Mug

21.99€

Add to Basket



OWASP Juice Shop Sticker Page

9.99€

Add to Basket

Bug ID: 004

Title: Able to order items after clearing the cart and navigating back to the checkout page

Severity: Critical

Environment:

- OS: Windows 10
- Browser: Google Chrome 118.0.5993.90
- Device: Desktop

Steps to Reproduce

1. Open the application and add items to the cart
2. Proceed to the checkout page
3. Go back to the cart and clear all items
4. Use the browser's back button to return to the previous checkout page
5. Attempt to place the order

Expected Result:

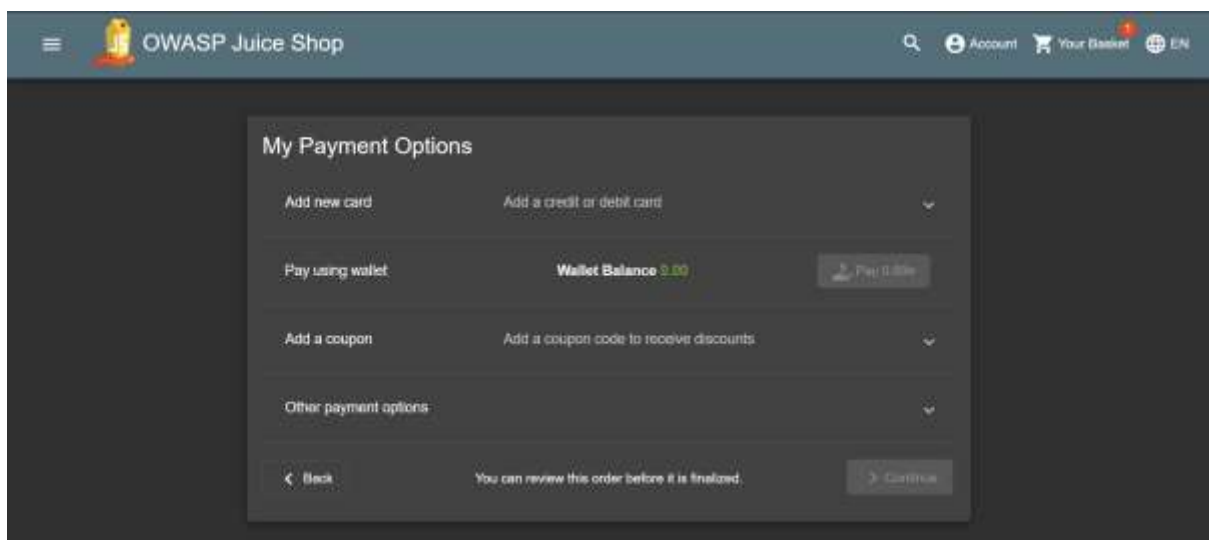
Once the cart is cleared, the checkout page should reflect the empty cart, preventing users from placing an order

Actual Result:

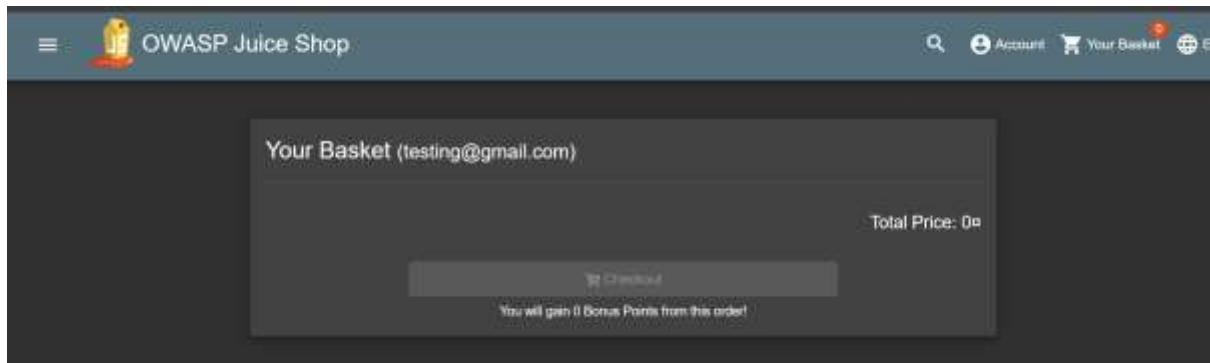
Even after clearing the cart, navigating back to the checkout page allows users to proceed with the order as if the items were still in the cart

Screenshot/Log:

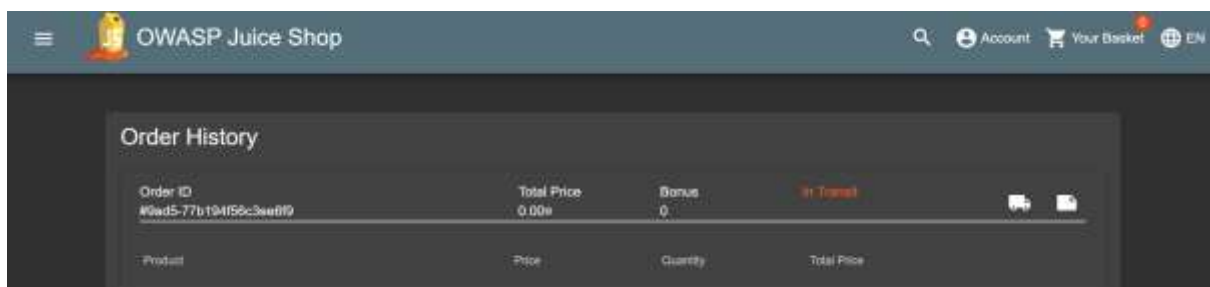
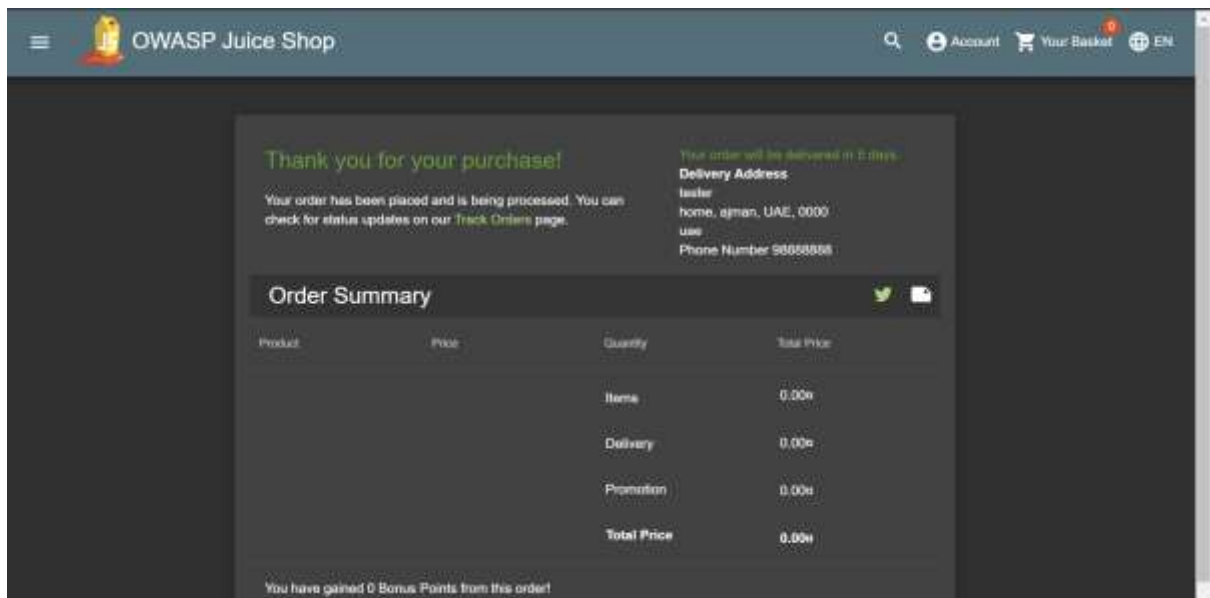
Add an item to the cart and navigate to the checkout page



Go back to the cart and clear all items



Navigate back to the checkout page and attempt to place an order for the previously added item



Bug ID: 005

Title: Application crashes after continuous usage

Severity: Critical

Environment:

- OS: Windows 10
- Browser: Google Chrome 118.0.5993.90
- Device: Desktop

Steps to Reproduce:

1. Launch the application on a desktop device.
2. Perform various actions continuously (e.g., navigating between pages, interacting with elements) for an extended period.
3. Observe the application's behavior.

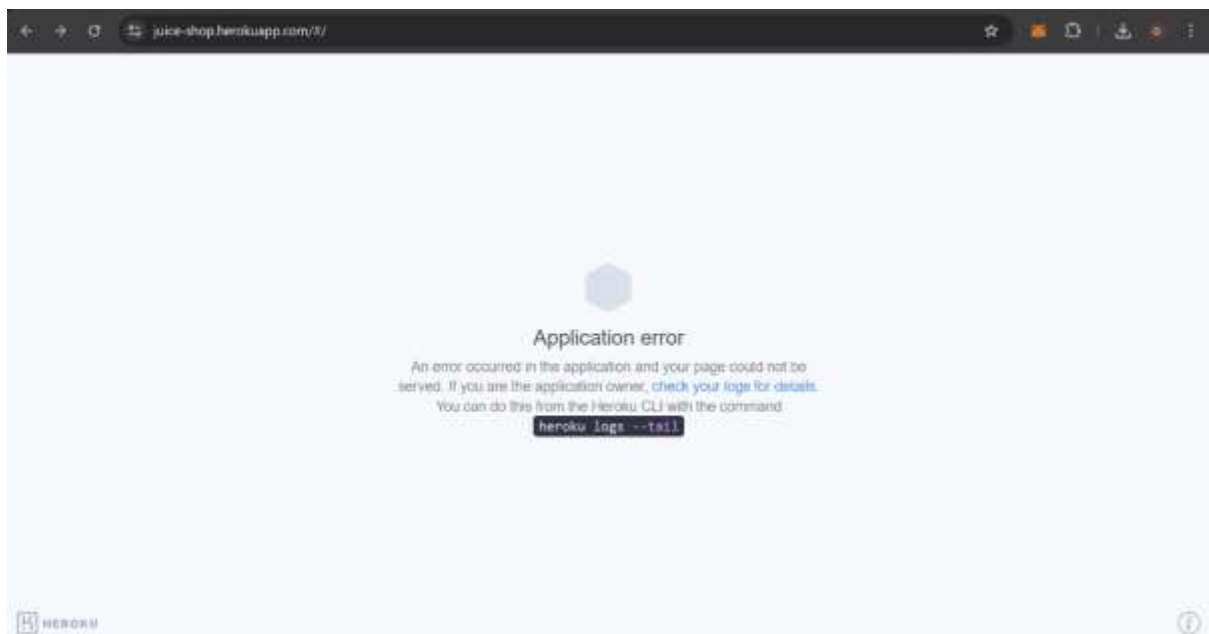
Expected Result:

The application should function smoothly without any crashes, regardless of continuous usage.

Actual Result:

The application crashes after prolonged usage, disrupting user activity.

Screenshot/Log:



Bug ID: 006

Title: Inconsistent password field information compared to password advice

Severity: Critical

Environment:

- OS: Windows 10
- Browser: Google Chrome 118.0.5993.90
- Device: Desktop

Steps to Reproduce:

1. Navigate to the application's register page(Create an account)
2. Locate the password field and observe the placeholder text provided.
3. Compare the information (e.g., requirements for password length or complexity) with the password advice or restrictions displayed in the application.

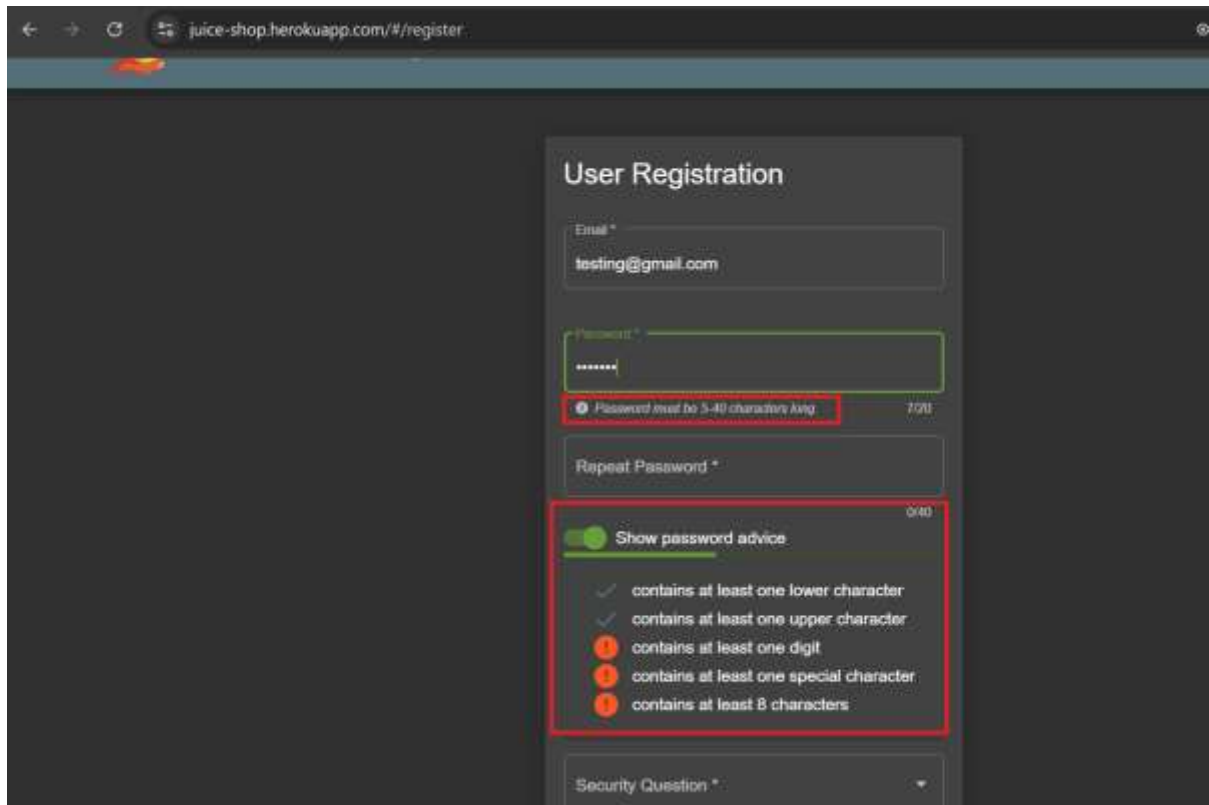
Expected Result:

The password field's placeholder text should align with the password advice and length restrictions displayed in the application.

Actual Result:

The password field provides information inconsistent with the displayed password advice

Screenshot/Log:



Bug ID: 007

Title: Password field provides contradictory information about allowed password length

Severity: Critical

Environment:

- OS: Windows 10
- Browser: Google Chrome 118.0.5993.90
- Device: Desktop

Steps to Reproduce:

1. Navigate to the application's registration page.
2. Focus on the password field and attempt to enter a password exceeding 20 characters.
3. Observe the validation message and the counter displayed.

Expected Result:

The password field should consistently display and validate the allowed password length

Actual Result:

- The validation message states: "Password must be 5-40 characters long."
- The counter displays: "40/20," suggesting the maximum length is 20 instead of 40.

Screenshot/Log:

The screenshot shows the OWASP Juice Shop user registration interface. The page title is "User Registration". The form includes the following fields and elements:

- Email ***: A text input field containing "testing@gmail.com".
- Password ***: A password input field with a green border. Below it, a validation message states: "Password must be 5-40 characters long." To the right of the message is a character count "40/20".
- Repeat Password ***: A text input field for confirming the password.
- Show password advice**: A toggle switch that is currently turned off.
- Security Question ***: A dropdown menu. Below it, a message states: "This cannot be changed later".
- Answer ***: A text input field for the answer to the security question.