Defect ID: 12_login

Descriptive defect name and type: user can signin without having an account, anyone can login with dummy details.

Defect severity: Critical

Defect priority: High

Defect status (e.g., open, fixed, closed, user error, design, and so on) – more robust tools provide a status history for the defect: Open

Detailed description, including the steps necessary to reproduce the defect: user can signin without having an account.

steps:

1. we go to the website

2. we fill dummy details for login

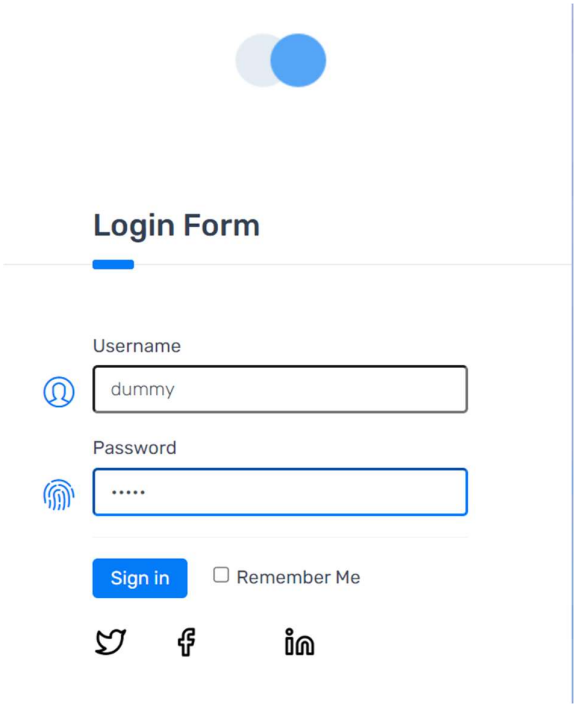
3. click on signin.

4. we can see we can logged in to website.

Expected result: we should be logged in with only verify details.

Actual result: Anyone can login with dummy details.

Screen prints, logs, etc., that will aid the developer in the resolution process:



Defect id: 126_setting

Descriptive defect name and type: setting button is not working, when we click on setting button it shows nothing.

Defect severity: low

Defect priority: low

Defect status (e.g., open, fixed, closed, user error, design, and so on) – more robust tools provide a status history for the defect: open

Steps:

1. we go to the website

2. we fill user details for login

3. click on signin.

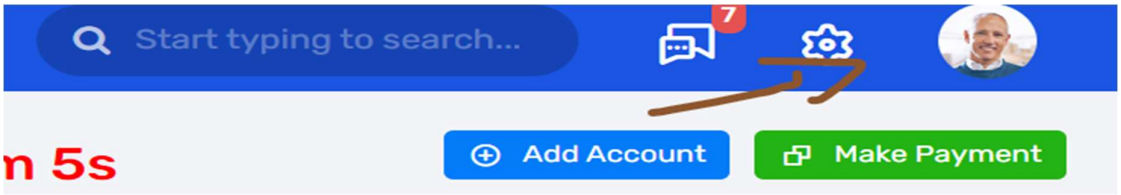
4. we will land on home page.

5. then we click on setting button(top right corner).

Expected result: setting button should work.

Actual result: setting button isn't working.

Detailed description, including the steps necessary to reproduce the defect:



Defect id: 12b_statement

Descriptive defect name and type: we can't see Account statement, when we click on view statement button, button does nothing.

Defect severity: medium

Defect priority: medium

Defect status (e.g., open, fixed, closed, user error, design, and so on) – more robust tools provide a status history for the defect: open

Steps:

1. we go to the website

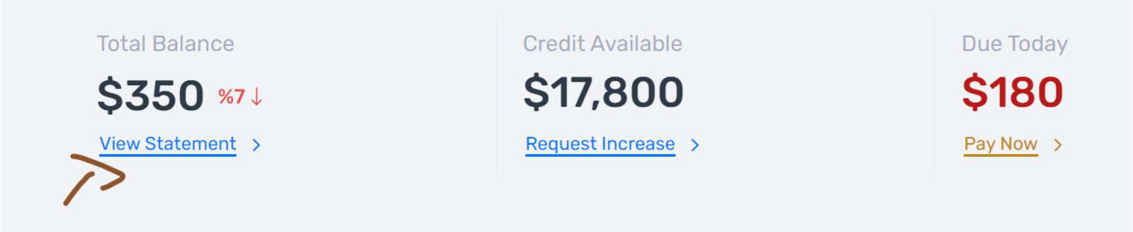
2. we fill user details for login

3. click on signin.

4. we will land on home page.

5. then we click on view statement.

Expected result: when we click on view statement, it should show user's account statement.

Actual result: when we click on view statement, it does nothing.

Screen prints, logs, etc., that will aid the developer in the resolution process: