

**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.

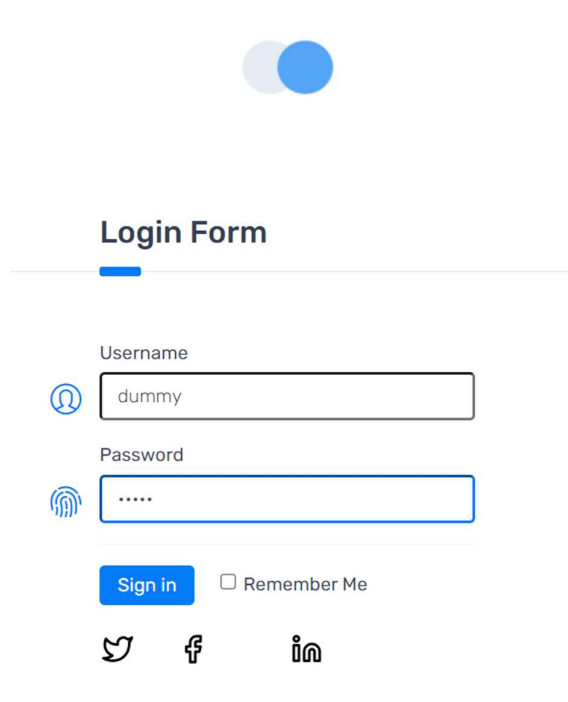
**steps:**

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:**



The screenshot shows a web application's login interface. At the top, there is a toggle switch with a blue circle on the right. Below it, the title "Login Form" is displayed in a bold, dark font. Under the title, there are two input fields: "Username" and "Password". The "Username" field contains the text "dummy" and has a blue circular icon with a person silhouette to its left. The "Password" field contains six dots and has a blue fingerprint icon to its left. Below the password field, there is a blue "Sign in" button and a checkbox labeled "Remember Me". At the bottom of the form, there are three social media icons: Twitter, Facebook, and LinkedIn.

**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

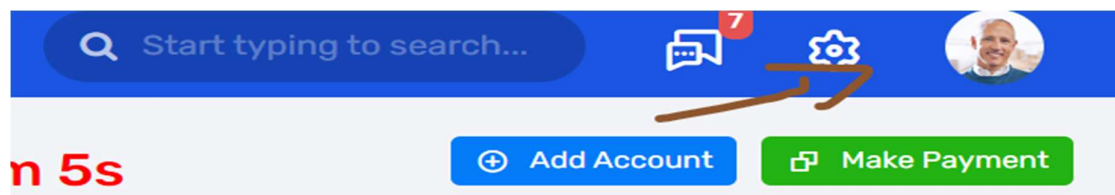
**Steps:**

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:**

