Bug ID	Title	Description	Steps to Reproduce	Expected Result	Actual Result	Severity	Status	Priority	Assigned To
Bug ID	Title	Description	Steps to Reproduce	Expected Result	Actual Result	Severity	Status	Priority	Assigned To
BR-001	Form Validation Not Displaying Error Messages for Empty Fields (TC-2.3)	The "Form Validation" test case (TC-2.3) was executed on the login page with empty fields. However, the expected error message, "Username and Password cannot be empty," did not appear.	1. Navigate to the login page. 2. Leave both the "Username" and "Password" fields empty. 3. Click the "Login" button.	An error message should appear, stating that "Username and Password cannot be empty."	No error message appeared when both fields were left empty.	High	Open	High	Developer
BR-002	Reset Button Does Not Clear Fields (TC-2.5)	The "Reset" button functionality test case (TC-2.5) failed. When the "Reset" button was clicked, the fields were not cleared as expected.	1. Navigate to the login page. 2. Enter data in both the "Username" and "Password" fields (e.g., admin/admin123). 3. Click the "Reset" button.	The "Reset" button should clear both fields (Username and Password).	The "Reset" button was not present on the login page, so it was not possible to test its functionality.	Medium	Open	High	Developer
BR-003	Dynamic Content Not Loading After Scroll (TC-3.3)	The "Dynamic Content Loading" functionality (TC-3.3) failed on the dashboard page. The new content did not load after scrolling, even though it was expected to load more items dynamically.	1. Navigate to the dashboard page. 2. Scroll down to trigger dynamic content loading (infinite scroll or a "load more" button).	New content should load automatically when the user scrolls.	No new content loaded after scrolling.	High	Open	Medium	Developer
BR-004	User Session Not Expiring After Timeout (TC-5.4)	The user session did not expire after the expected timeout period, which is a security concern. The session should automatically log out after a predefined time of inactivity.	1. Log in to the application. 2. Remain idle for the specified session timeout period.	The user should be logged out after the session timeout period and redirected to the login page.	The user was not logged out after waiting for the session timeout.	Critical	Open	High	Developer
BR-005	Password Strength Indicator Not Reflecting Password Strength (TC-5.6)	The "Password Strength Validation" test case (TC-5.6) failed because the password strength indicator did not reflect the strength of the entered password.	1. Navigate to the password reset page. 2. Enter a weak password (e.g., "12345"). 3. Observe the password strength indicator. 4. Enter a strong password (e.g., "StrongP@ssw0rd"). 5. Observe the password strength indicator again.	The password strength indicator should display "Weak" for a weak password and reflect the strength of the strong password entered.	The password strength indicator did not reflect any change in password strength.	Medium	Open	Medium	Developer