9/17/2025

**TESTCASES REPORT**

**SWAG LABS**

* **OBJECTIVE:**

The objective of this testing is to manually verify the functionalities of the Swag Labs web application to ensure they work as expected. The focus is on writing and executing test cases for UI and functional flows such as login, product display, add to cart, checkout, and logout.

* **TEST SUMMARY:**

|  |  |
| --- | --- |
| **Metric** | **Value** |
| Total testcases | 8 |
| Passed | 6 |
| Failed | 2 |

* **SUMMARY:**

As part of manual testing on the Swag Labs web application, core functionalities were validated to ensure a smooth user experience. The scope included testing the login process, product display on the inventory page, add-to-cart functionality, the complete checkout flow, and logout behavior. Both positive and negative test scenarios were executed. All features functioned as expected, with no major defects identified during the testing process. The application demonstrated reliable behavior under normal user interactions, and the test cases helped ensure the front-end flows are stable and user-friendly.

* **CONCLUSION:**

Manual testing of the Swag Labs application was successfully conducted. All key functionalities including login, product display, cart operations, checkout, and logout have been tested with both positive and negative scenarios. The application behaves as expected under normal user conditions.