

Test Execution Report

Description	The objective of this test case is to verify user can loggin successfully with valid credentials
Test Case	TC01_Verifylogin
Tester Name	amank
Timestamp	07122025_170401
Status	Fail

Objective	Verify User is navigated to Login page
Expected	User shall be navigated to login page
Actual	User is navigated to login page
Status	Pass

Swag Labs

Username

Password

Login

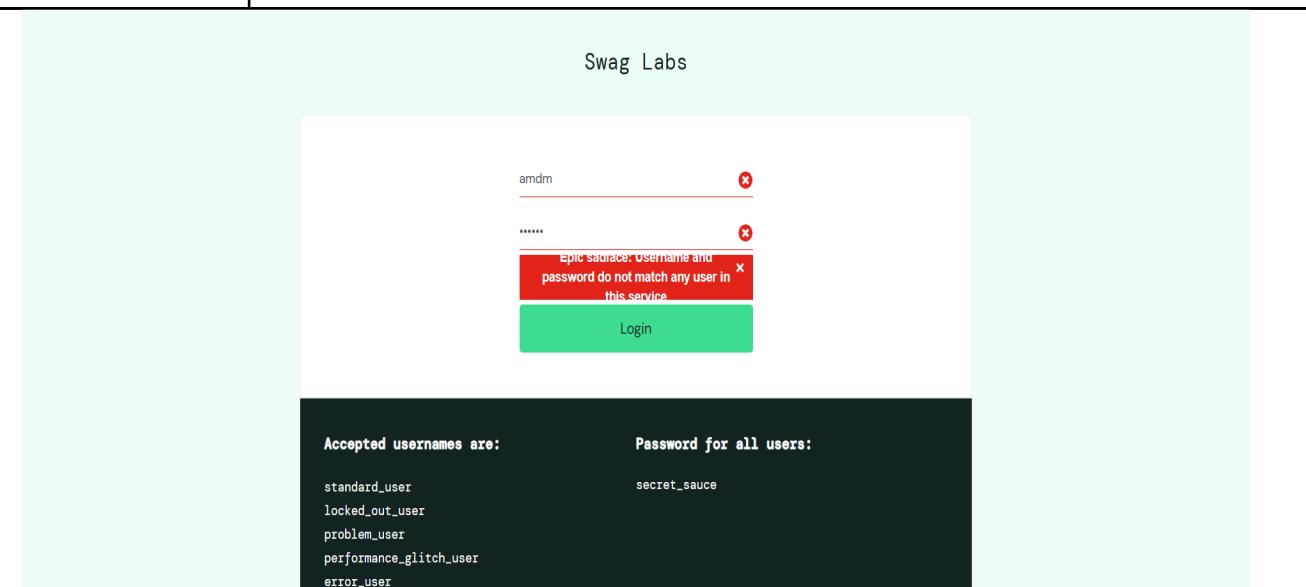
Accepted usernames are:

- standard_user
- locked_out_user
- problem_user
- performance_glitch_user
- error_user
- visual_user

Password for all users:

secret_sauce

Objective	Verify User is navigated to Login page
Expected	User shall be navigated to Home page
Actual	<p>User is not navigated to Home page due to error: no such element: Unable to locate element: {"method":"xpath","selector":"//a[@class='shopping_cart_link']"} (Session info: chrome=143.0.7499.41) For documentation on this error, please visit: https://www.seleniumhq.org/exceptions/no_such_element.html Build info: version: '3.141.59', revision: 'e82b e7d358', time: '2018-11-14T08:17:03' System info: host: 'DESKTOP-TRKSDC0', ip: '192.168.1.39', os.name: 'Windows 11', os.arch: 'amd64', os.version: '10.0', java.version: '21.0.6' Driver info: org.openqa.selenium.chrome.ChromeDriver Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 143.0.7499.41, chrome: {chromedriverVersion: 143.0.7499.40 (c23ff452476d..., userDataDir: C:\Users\amank\AppData\Local\Co...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:58485}, goog:processID: 8204, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: WINDOWS, platformName: WINDOWS, proxy: Proxy(), setWindowRect: true, strictFileInteractivity: false, timeouts: {implicit: 0, pageLoad: 30000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: d95d0d3bad14bc209406f51c98aa0dea *** Element info: {Using=xpath, value=//a[@class='shopping_cart_link']}</p>
Status	Fail



The screenshot shows the Swag Labs login interface. The user has entered 'amdm' as the username and '*****' as the password. A red error message box is displayed, stating: "Epic sadface: Username and password do not match any user in this service". Below the error message is a green 'Login' button.

At the bottom of the page, there is a footer with two columns:

- Accepted usernames are:** standard_user, locked_out_user, problem_user, performance_glitch_user, error_user
- Password for all users:** secret_sauce