Check Items/Test Cases

Website: [Swag Labs](#)
Last Update: 10/15/2023

SL	Scope	Check Item	Test Data	Expected Results	Test Status	Notes
1	Login Page UI	Ensure the login page contains the following items: 1. The SWAG LABS logo 2. The username, password and login button 3. Swag Labs mascot picture 4. List of accepted usernames 5. List of acceptable passwords (only one for now)	Login page: https://www.saucedemo.com/v1/	The mentioned items should be visible in the login page page in the correct format and position as shown in the requirements page/Figma.	Passed	
2	Login Page UI	The approved list of usernames should be present	The following should be shown (word by word) "*Accepted usernames are:* *standard_user* *locked_out_user* *problem_user* *performance_glitch_user*"	There should be 4 product approved usernames for anyone to use	Pending	
3	Login Page UI	The approved list of passwords should be present	The following should be shown (word by word) "*Password for all users:* *secret_sauce*"	There should be 1 product approved password for anyone to use	Pending	
4	Login Page UI	Ensure the following UI items are on par with the approved Figma diagram: 1. Input labels 2. Color combinations 3. Logo 4. Mascot 5. Separation of login section and approved usernames & password		The UI should exactly match the Figma mockup	Pending	
5	Login Function	Users should be able to login with 3 of the "Accepted usernames" and "Password" shown in the login page	Usernames: standard_user problem_user performance_glitch_user Password: secret_sauce	After successful login it should take the user to the Products page	Pending	
6	Login Function	Random or unverified usernames with correct passwords should show an error when trying to log in	Username: ABC or anything Password: shown in the UI	Random/unverified usernames with the correct passwords should show: :roundcross Epic sadface: Username and password do not match any user in this service	Pending	
7	Login Function	Empty usernames with/out password should shown an error	Username: " " Password: " " or valid password	The following error should be shown: :roundcross Epic sadface: Username is required	Pending	
8	Login Function	Empty password with any username should show an error to the user	Username: ABC or valid usernames Password: " "	The following error should be shown: :roundcross Epic sadface: Password is required	Pending	
9	Login Function	Wrong username and/or password combination should show an error to user	Username: ABC or standard_user Password: wrong	The following error should be shown: :roundcross Epic sadface: Username and password do not match any user in this service	Pending	
10	Products Page	Ensure the products page follows the Figma diagram	https://www.saucedemo.com/v1/inventory.html	The page should have the following: 1. Header banner 2. Hamburger sign 3. Product filter 4. Cart icon 5. Company logo 6. Product image - name - description - add to cart button - price (in USD) 6. Footer - socials (X, facebook, linkedIn) - Trademark, mascot	Pending	
11	Products Page	Ensure that the product page dynamically adjusts based on the screen size	Sizes to test: 1. 1080p Full screen chrome 2. 50% of the screen 3. Mobile devices (S23 U, Iphone 12) 4. Ipad air and mini	The websites content and format would adjust based on the screen size. Follow Figma to see the expectations for each device type	Pending	
12	Products Page - filter	The filter option should have 4 choices for the user	.	The choices are: 1. Name (A to Z) 2. Name (Z to A) 3. Price (low to high) 4. Price (high to low)	Pending	
13	Products Page - filter	Filter options should function as they are expected	The following choices need to be tested 1.Price (low to high) 2.Price (high to low) 3.Name (A to Z) 4.Name (Z to A)	Based on the functionality mentioned in the filter option itself, when the user clicks on the filter the products should sort	Pending	
14	Products Page - Hamburger	Clicking on the hamburger menu option the following items should show up: All items About Logout Reset App State		When users from any device interact with the hamburger option they would see a total of 4 options. The view should be inline with figma requirements	Pending	

15	Products Page - Hamburger	Clicking on any of the sub menu options (options inside the hamburger) should take the user to the related page	Expectations: 1. All items takes the user to the product page 2. About https://saucelabs.com/ 3. Logout Logs out the user and takes them to the login page: https://www.saucedemo.com/v1/index.html 4. Reset App State currently does nothing	The sub menu items should perform as mentioned in test data section.	Pending	
16	Products Page - Product	Clicking on the following should take the user to individual products page: 1. The product image 2. The product title	Click on any product shown in the page	Clicking on the product (title or image) would take the user to the individual product page where they can get more details on the product itself.	Pending	
17	Products Page - Product	The "Add to cart" button should add the product to the user carts	Add any product from the product page	Adding an item to the cart increases the item in the cart and the counter icon would also increase.	Pending	
18	Products Page - Product	Ensure that the user can only add one instance of every item	Add all the items to the cart	In our E-commerce website adding an item to the cart would change the "Add to cart" option of the product to "Remove"	Pending	
19	Products Page - Product	Clicking on the "Remove" option would remove the item from the cart	Add an item to the cart The "Add to cart" button would be replaced by "Remove"	Clicking on the "Remove" button would remove the irtem from the card and reduce the count shown on the top right cart icon.	Pending	
20	Individual product page	Individual product page should only have the following: 1. Product image 2. Product name 3. Product description 4. Product price ($) 5. Add to cart/Remove 6. Back button		The page should contain the mentioned items and should follow the mockup shown in Figma	Pending	
21	Individual product page	If the product is already in the users cart (from the products page) then going to the individual products page would Show "Remove" instead of "Add to cart"		The logic is, the user is only able to add to cart one instance of each item so if the item is already in the users cart then they can only remove the item	Pending	
22	Individual product page	The "Back" button should take the user to the products page		If the user clicks on the "Back" button it would take the user back to the products page with all the items in "Add to cart" or "Removed" mode (based on the users current cart)	On Hold	