MTP-T1967 (1.0) - Login to Swag Labs Webshop

Details

Key	MTP-T1967
Name	Login to Swag Labs Webshop
Objective	As a User, I want to log in so that I have access to features that require identification.
Precondition	Navigate to the Swag Labs login page. https://www.saucedemo.com/
Folder	Two DevOps and a Little
Status	Draft
Priority	High
Component	-
Owner	JIRAUSER10330
Estimated Time	5m
Labels	
Traceability	
Attachments	
Dates	Created on 04/11/2024 08:43:49 by Auto Tester 74 Updated on 04/11/2024 08:59:33 by Auto Tester 74

Test Script

1	**Step** Input valid credentials.
	Test Data standard_user , secret_sauce
	Expected Result User name and password appear in the fields.
2	**Step** Click on the "Login" button.
	Test Data

2	**Expected Result**	
	User should be logged in successfully. Verify that the Swag Labs logo is displayed on the dashboard.	
1	**Step**	
	Input valid credentials.	
	Test Data	
	problem_user , secret_sauce	
	Expected Result	
	User name and password appear in the fields.	
2	**Step**	
	Click on the "Login" button.	
	Test Data	
	Expected Result	
	User should be logged in successfully. Verify that the Swag Labs logo is displayed on the dashboard.	
1	**Step**	
	Input valid credentials.	
	Test Data	
	performance_glitch_user , secret_sauce	
	Expected Result	
	User name and password appear in the fields.	
2	**Step**	
	Click on the "Login" button.	
	Test Data	
	Expected Result	
	User should be logged in successfully. Verify that the Swag Labs logo is displayed on the dashboard.	
1	**Step**	
	Input valid credentials.	
	Test Data	
	error_user , secret_sauce	
	Expected Result	
	User name and password appear in the fields.	
2	**Step**	

	Click on the "Login" button.
	Test Data
	Expected Result User should be logged in successfully. Verify that the Swag Labs logo is displayed on the dashboard.
1	**Step** Input valid credentials.
	Test Data visual_user , secret_sauce
	Expected Result User name and password appear in the fields.
2	**Step** Click on the "Login" button.
	Test Data
	Expected Result User should be logged in successfully. Verify that the Swag Labs logo is displayed on the dashboard.

MTP-T1968 (1.0) - Logout from Swag Labs Webshop

Details

Key	MTP-T1968
Name	Logout from Swag Labs Webshop
Objective	As a User, I want to log out so that another user can use the application.
Precondition	1. Ensure that the web browser is launched. 2. Navigate to the Swag Labs login page. 3. Log in with valid credentials.
Folder	Two DevOps and a Little
Status	Draft
Priority	Normal
Component	-
Owner	JIRAUSER10330
Estimated Time	1m
Labels	
Traceability	
Attachments	
Dates	Created on 04/11/2024 08:51:49 by Auto Tester 74 Updated on 04/11/2024 08:58:37 by Auto Tester 74

Test Script

1	**Step**
	Click on the menu button.
	Test Data
	Expected Result
	Drop down menu appear.
2	**Step**
	Click on the "Logout" option.
	Test Data

Expected Result

The user should be logged out successfully. Verify that the login logo appears.

MTP-T1969 (1.0) - View Product Details on Swag Labs Webshop

Details

Key	MTP-T1969
Name	View Product Details on Swag Labs Webshop
Objective	As a User, I want to see every product on its own page so that I can get detailed information on the product.
Precondition	1. Ensure that the web browser is launched. 2. Navigate to the Swag Labs login page. 3. Log in with valid credentials.
Folder	Two DevOps and a Little
Status	Draft
Priority	Normal
Component	-
Owner	JIRAUSER10330
Estimated Time	2m
Labels	
Traceability	
Attachments	
Dates	Created on 04/11/2024 08:57:45 by Auto Tester 74 Updated on 04/11/2024 08:57:49 by Auto Tester 74

Test Script

1	Step
	Click on a product to view its details.
	Test Data
	Expected Result
	User should be directed to the product details page. Verify that the "Go back to products" button is displayed. The product details should be visible.

MTP-T1970 (1.0) - Add Items to Cart on Swag Labs Webshop

Details

Key	MTP-T1970
Name	Add Items to Cart on Swag Labs Webshop
Objective	As a User, I want to put products into the cart so that I can buy them.
Precondition	1. Ensure that the web browser is launched. 2. Navigate to the Swag Labs login page. 3. Log in with valid credentials.
Folder	Two DevOps and a Little
Status	Draft
Priority	Normal
Component	-
Owner	JIRAUSER10330
Estimated Time	5m
Labels	
Traceability	
Attachments	
Dates	Created on 04/11/2024 09:05:51 by Auto Tester 74 Updated on 04/11/2024 09:07:09 by Auto Tester 74

Test Script

1	**Step**
	Add all available items to the cart.
	Test Data
	Expected Result
	Items should be successfully added to the cart. Verify that the correct number of items is added to the cart.

MTP-T1971 (1.0) - Checkout on Swag Labs Webshop

Details

Key	MTP-T1971
Name	Checkout on Swag Labs Webshop
Objective	As a User, I want to check out so that I can finish shopping.
Precondition	1. Ensure that the web browser is launched. 2. Navigate to the Swag Labs login page.
Folder	Two DevOps and a Little
Status	Draft
Priority	Normal
Component	-
Owner	JIRAUSER10330
Estimated Time	8m
Labels	
Traceability	
Attachments	
Dates	Created on 04/11/2024 09:16:08 by Auto Tester 74 Updated on 04/11/2024 09:16:10 by Auto Tester 74

Test Script

1	**Step**
	Log in with valid credentials.
	Test Data
	standard_user, secret_sauce
	Expected Result
	Successful login, you are on the main page.
2	**Step**
	Add an item to the cart.
	Test Data

	Expected Result
	Item is added.
3	Step
	Navigate to the cart.
	Test Data
	Expected Result
	Item shows in the cart.
4	Step
	Click on the checkout button.
	Test Data
	Expected Result
	The checkout page appears with empty fields.
5	Step
	Fill in the checkout details (name, last name, postal code).
	Test Data
	Expected Result
	Your details are shown in the fields.
6	Step
	Click on the continue button.
	Test Data
	Expected Result
	Order confirm page appears.
7	Step
	Click on the finish button.
	Test Data
	Expected Result
	Checkout should be successful. Verify that the checkout confirmation message is displayed.