

Swag Labs

Shopping Cart Functionality

Prerequisites:

- The Swag Labs web application is accessible.
- User has valid login credentials (standard_user / secret_sauce).
- Internet connection is enabled.

Acceptance Criteria:

- As a client user, after successful login, I should be able to add items from the **Products page** into the **Shopping Cart**.
 - When I click on the **Add to Cart** button, the cart icon should update with the number of added items.
 - The added item(s) should appear in the **Cart page** with correct name, price, and description.
- As a client user, I should be able to **remove an item** from the cart.
 - When I click the **Remove** button, the selected item should be removed immediately, and the cart count should be updated.
- As a client user, I should be able to **update the item quantity** (where applicable).
 - The cart should reflect the updated quantity and total price.
- As a client user, the cart should **Maintain added items** when navigating back to the **Products page** or other pages, until I manually remove them or complete checkout.
- As a client user, if the cart is empty, a message or empty state should clearly indicate that there are no items.

- As a client user, when clicking on an item inside the cart, I should be redirected to the **Product Details page** where the correct description, image, and price are displayed.
- As a client user, I should be able to proceed with the **Checkout process** from the Cart page by clicking the **Checkout** button.

Expected Results:

- The user is able to add, remove, and view items in the shopping cart successfully.
- The cart icon always reflects the correct number of items.
- The cart page displays accurate product details (name, description, price, and quantity).
- Removed items are no longer visible in the cart.
- Cart retains items during navigation until checkout or manual removal.
- Checkout redirection works properly from the cart.

Dependencies:

- **Product Catalog:** Items displayed in the cart must come from the active products in the system.
- **Authentication Module:** Only logged-in users can access and use the shopping cart.
- **Checkout Module:** Checkout flow depends on successful cart functionality.