**User Acceptance Testing (UAT)**

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| Date | 27-06-2025 |
| Team ID | LTVIP2025TMID55137 |
| Project Name | ShopSmart |

**Project Overview:**

* **Project Name:** ShopSmart
* **Description:** A grocery-focused e-commerce platform that allows users to browse and purchase products, while the admin manages product inventory and order tracking.
* **Project Version:** v1.0.0

### Testing Scope

* User registration and login
* Product browsing and cart management
* Checkout and payment processing
* Order history
* Admin product and order management

### Requirements to be Tested

* As a **user**, I want to securely register, log in, and purchase groceries.
* As a **user**, I want to add items to cart and complete payment.
* As an **admin**, I want to add/edit/delete grocery products and view all user orders.

### Testing Environment

* **Testing URL:** https://shopsmart.example.com

**Test Cases:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Test Case ID** | **Test Scenario** | **Test Steps** | **Expected Result** | **Actual Result** | **Pass/Fail** |
| TC-001 | User Registration | 1. Visit site  2. Click "Sign Up"  3. Fill & submit form | [Describe the expected outcome] | Account created, redirected to dashboard | [Pass/Fail] |
| |  | | --- | | TC-002 |  |  | | --- | |  | | |  |  | | --- | --- | | |  | | --- | | Add to Cart | | | |  | | --- | | 1. Login as user → 2. Browse products → 3. Click “Add to cart | | Product added to cart |  |  |

**Bug Tracking:**

**Sign-off:**

Tester Name: Tousif

Date: 27-06-2025

Signature:Tousif

**Notes:**

* Ensure that all test cases cover both positive and negative scenarios.

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| --- | --- | --- | --- | --- | --- |
| **Bug ID** | **Bug Description** | **Steps to reproduce** | **Severity** | **Status** | **Additional feedback** |
| BG-001 | |  | | --- | |  |  |  | | --- | | Error on job posting form | | 1. Login as client  2. Submit empty form | Medium | Open | Form should show validation |
| ... | ... | ... | ... | ... | ... |

* Encourage testers to provide detailed feedback, including any suggestions for improvement.
* Bug tracking should include details such as severity, status, and steps to reproduce.
* Obtain sign-off from both the project manager and product owner before proceeding with deployment.