User Acceptance Testing (UAT) Template

PNT2025TMID09483
ShopEZ

Project Overview

Project Name: ShopEZ

Description: ShopEZ is your one-stop destination for effortless online shopping. With a user-friendly interface and a comprehensive product catalog, finding the perfect items has never been easier. Seamlessly navigate through detailed product descriptions, customer reviews, and available discounts to make informed decisions. Enjoy a secure checkout process and receive instant order confirmation. For sellers, our robust dashboard provides efficient order management and insightful analytics to drive business growth.

Project Version: v1.0.0

Testing Period: [Start Date] to [End Date]

Testing Scope

- User registration and login
- Product catalog browsing and search
- Shopping cart management
- Checkout process and payment integration
- Order confirmation and tracking
- Seller dashboard and order management
- Product reviews and ratings system
- Personalized recommendations
- Discount and coupon application
- User profile management
- Analytics dashboard for sellers

Requirements to be Tested

• As a customer, I want to easily discover products through browsing and filtering.

- As a customer, I want personalized product recommendations based on my preferences.
- As a customer, I want a seamless and secure checkout experience.
- As a customer, I want to receive instant order confirmation and tracking information.
- As a seller, I want efficient order management tools to process customer orders.
- As a seller, I want insightful analytics to track my business performance.
- As a user, I want secure login and payment processing.
- As an admin, I want to manage products, users, and resolve disputes.

Testing Environment

URL: https://shopez.example.com

Credentials:

• **Customer:** <u>test.customer@example.com</u> / password123

• **Seller:** test.seller@example.com / password123

• Admin: admin@example.com / adminpass

Test Cases

Test Case ID	Test Scenario	Test Steps	Expected Result	Actual Result	Pass/Fail
TC- 001	User Registration	1. Visit site < br>2. Click "Sign Up" < br>3. Fill & submit form	[Describe the expected outcome]	Account created, redirected to dashboard	[Pass/Fail]
TC- 002	Product Search and Filter	1. Login as customer 2. Go to search bar product name filters	Products display based on search criteria and filters		
TC- 003	Add to Cart	1. Login as customer < br > 2. Browse products < br > 3. Click "Add to Cart" < br > 4. View cart	Product appears in cart with correct details		
TC- 004	Checkout Process	1. Login as customer < br > 2. Add items to cart < br > 3. Proceed to checkout < br > 4. Enter shipping details < br > 5. Select payment method < br > 6. Complete payment	Order placed successfully with confirmation		
TC- 005	Order Confirmation	1. Complete checkout process < br > 2. Check email < br > 3. Check order history	Confirmation email received and order appears in history		
TC- 006	Personalized Recommendations	Login as customer < br > 2. Browse products < br > 3. View "Recommended for You" section	Relevant product recommendations displayed		
TC- 007	Seller Order Management	1. Login as seller seller dashboard new orders br>4. Update order status	Orders visible and status can be updated		
TC- 008	Product Reviews	Login as customer < br > 2. Navigate to purchased product < br > 3. Submit review and rating	Review successfully submitted and displayed		
TC- 009	Discount Application	1. Login as customer < br > 2. Add items to cart < br > 3. Enter	Discount applied correctly to total		

Test Case ID	Test Scenario	Test Steps coupon code < br > 4. Proceed to checkout	Expected Result	Actual Result	Pass/Fail
TC- 010	Seller Analytics	Login as seller < br > 2. Access analytics dashboard < br > 3. View sales data	Analytics display accurate business insights		

Bug Tracking

Bug ID	Bug Description	Steps to Reproduce	Severity	Status	Additional Feedback
BG- 001	Error on checkout form validation	1. Login as customer < br > 2. Proceed to checkout < br > 3. Submit form with missing fields	Medium	Open	Form should show proper validation messages

Notes

- Ensure that all test cases cover both positive and negative scenarios.
- Pay special attention to the checkout process and payment security.
- Test personalized recommendations with different user profiles and browsing patterns.
- Verify seller dashboard functionality thoroughly for order processing efficiency.
- Encourage testers to provide detailed feedback, including any suggestions for improvement.
- Bug tracking should include details such as severity, status, and steps to reproduce.
- Test the application across different browsers and devices for compatibility.
- Verify that all analytics data is accurate and helpful for business decisions.
- Obtain sign-off from both the project manager and product owner before proceeding with deployment.