

SUMMARYREPORT

INTRODUCTION

This Test summary report is used to clarify the testing activities that happened for the Web Application for the OpenCart Web Application in the period from (28-08-24) to (31-08-2024).

The goals of this reports are to show the following:

- Status of test cases executed
- Deflects found & their status
- Suggestions for next period of testing

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Defect Status	Build Result
Total Number	160
Blocker	00
Critical	12
Major	18
Minor	05

TEST CASE EXECUTION STATUS

This is the status of all the test cases that are run on the Web Application

Test Case Status	Build Result
Total Number of Test Case	160
Passed Test Case	125
Failed Test Case	35
Block / Skipped Test Case	00

DEFECTS STATUS

This table lists the number of defects in the based on their priority

This table lists the number of defects in the based on their type

Defect Status	Build Result
Total Number	35
Functional	26
Ui/UX	06
Performance	03

Suggestions

- ☐ Enhance Navigation Bar:
Implement a sticky navigation bar to ensure easy access to key sections while scrolling.
- ☐ Improve Accessibility:
Add keyboard navigation support and ARIA labels to enhance accessibility for users with disabilities.
- ☐ Optimize Search Functionality:
Implement an auto-complete feature and filters to make searching more efficient and user-friendly.
- ☐ Improve Page Load Speed:
Optimize images, minify CSS and JavaScript, and use lazy loading to enhance page load times.
- ☐ Refine User Feedback Mechanisms:
Incorporate clear error messages and confirmation dialogs to provide better feedback on user actions.
- ☐ Integrate Social Sharing:
Add social media sharing buttons for easy content sharing, increasing engagement.
- ☐ Enhance Mobile Responsiveness:
Ensure the interface is fully responsive and mobile-friendly, adapting seamlessly to different screen sizes and orientations.
- ☐ Simplify Checkout Process:
Streamline the checkout process by reducing the number of steps and offering guest checkout options.
- ☐ Personalize User Experience:
Implement user-specific recommendations and personalized content based on browsing history or preferences.