



User Acceptance Testing (UAT) Report

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1. Introduction

The purpose of this test is to define the testing strategy and approach for the DIY Max Application, ensuring the application meets its functional requirements, performs reliably, and provides a satisfactory user experience. This document summarizes the results of User Acceptance Testing (UAT) for various modules of the system. This UAT report outlines the results of the User Acceptance Testing conducted for the DIY Max. The purpose of this testing is to ensure that the system meets business requirements and is ready for deployment. The testing was conducted to ensure that all features work as expected before proceeding with deployment.

2. Scope & Key features

This test plan covers functionality, usability, performance, security, and compatibility testing of the DIY Max Application. Features such as customizable filters, augmented reality tools, detailed material lists, cost comparison, integrated checkout, budget management, step-by-step instructions, and chatbot support will be tested.

Key Features

- Customize with Filters: Budget, Style, Dimensions input, Technology
- AR Tool Available: Visualize projects with Augmented Reality
- Tools, Materials, Supply List: Detailed lists, Links to tutorials
- Cost Comparison: Compare costs for up to 3 retailers
- Checkout: Integrated purchasing process
- Budget Tools: Manage and track project budgets
- Step-by-Step Instructions: Detailed instructions, Live progress tracking
- Chatbot for support

3. Test Summary

1. Onboarding

- Total Test Cases: 43
- Passed: 40
- Failed: 3
- Blocked: 0
- Untested: 0

2. Preferences

- Total Test Cases: 9
- Passed: 9
- Failed: 0
- Blocked: 0
- Untested: 0

3. Home

- Total Test Cases: 53
- Passed: 46
- Failed: 7
- Blocked: 0
- Untested: 0

4. Chat

- Total Test Cases: 3
- Passed: 1
- Failed: 2
- Blocked: 0
- Untested: 0

5. Project Dashboard

- Total Test Cases: 52
- Passed: 28
- Failed: 24
- Blocked: 0
- Untested: 0

6. Profile

- Total Test Cases: 17
- Passed: 17
- Failed: 0
- Blocked: 0
- Untested: 0

4. Defect Summary

No defects were found during UAT as all test cases passed successfully.

5. Significant issues

No significant issues were encountered during the UAT process. All modules are functioning as expected.

6. Recommendations

Based on the UAT results, the system is ready for production deployment. No further testing is required at this time.

Approved by

Team Lead:

Project Manager:
