
Olena Karpenko

Website <http://opencart.qatestlab.net/>

Version 1.0

Website http://opencart.qatestlab.net/	Version: 1.0
Test Plan	Date: 16/08/2023

Revision History

Date	Version	Description	Author
16/08/2023	1.0	Creation	Olena Karpenko

Website http://opencart.qatestlab.net/	Version: 1.0
Test Plan	Date: 16/08/2023

Test Plan

1. Introduction

1.1 Purpose

The purpose of this test plan is to describe the process of testing the website <http://opencart.qatestlab.net/>. The essence of testing is to check the operation of all mandatory functions of the site and its correct display in all current browsers (Chrome, Firefox, Safari).

The testing will be manual with the help of the ad-hoc method testing of a Black Box.

The results of test execution will be provided in the form of reports. All issues will be tracked using the Trello bug tracking system.

1.2 Background

The project is a website <http://opencart.qatestlab.net/>, that allows users to purchase pet products online.

1.3 Scope

As part of this test plan, the following components and features of the <http://opencart.qatestlab.net/> website will be tested:

1. Registration
2. Filtering
3. Sorting
4. Order
5. Color selection
6. Size selection
7. Changing the quantity of goods in the cart, etc.

2. Work schedule

1. Test Plan creation
2. Functional testing and bug reporting
3. Final report preparation.

3. Testing Types

3.1 Functional testing

The purpose of functional testing is to ensure that the software product works as required and no significant errors occur in the application.

Test Objective:	Ensuring correct functionality of the test object
Technique:	Perform each function using valid and invalid data to verify that: <ol style="list-style-type: none"> 1) the site works correctly after entering valid data. 2) error messages are displayed after entering invalid data.
Completion Criteria:	The creation of the applications is complete.

Website http://opencart.qatestlab.net/	Version: 1.0
Test Plan	Date: 16/08/2023

Special Considerations:	None.
-------------------------	-------

4. Tools

4.1 The following tools will be used for this project.

Process	Tool
Bag Tracking	Jira
Screenshots / Video	Monosnap
Test Cases	Testrail

4.2 The list of the browsers.

Browser	Version
Chrome	115.0.5790.171
FireFox	116.0.2
Opera	101.0.4843.43

4.3 OS.

OS	Version
Windows	10x64

5. Deliverables

- 1) Report about the testing result.
- 2) Bag reports in the bag tracking system.