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Amazon online hopping website project test plan V1.0

1. Introduction

The goal of this document is to develop a test plan for online shopping website Amazon. This document defines all the procedures and activities required to prepare for testing of the functionalities of the system which are specified in QA technical document. The objective of the test plan are to define the activities to perform the testing, define the test deliverables documents involved in testing.

1. Features to be tested

The following list of features to be tested in this life cycle.

* Sign-In and Sign-Out
* Product Search
* Shopping Cart and Wish List
* Product listings, navigation

1. Test Cases

<file:///C:\Users\dell\Downloads\Amazon_TC.xlsx>

1. Approach

This section describes the overall approach of the testing which ensures that the each feature and the combination of the features are adequately tested. The major tasks that are used are

**Manual Testing**: Manual Testing will be done to ensure the correctness of various parts of the code using test cases generated by the tester.

**Automation Testing**: Using Katalon Studio, we automate these manual test case then execute to reduce manual work at regression testing area.

1. Pass/Fail Criteria

The pass or fail of test depends on whether the system meets with all the functional requirements. Test cases executed on the online Amazon store will pass if they meet the specific requirements.

1. Suspension criteria and resumption requirements

**Suspension criteria**: If the system contains one or more critical defects, the entire system should be suspended. The testing may also be suspended if the hardware and software components required are not available on time. The failed test cases should be recorded along with the description for failure.

**Resumption requirements**: When a new version of the system is transmitted to the test group after a suspension of testing has occurred, all previous tests will be rerun to ensure program changes have not inadvertently affected other portions of the program.

1. Test deliverables

The following documents are the available test deliverables

* Test Plan
* Test case specifications
* Test input and output data