ASSUMPTIONS

None

INFORMATION

Test Scenario Thinking for a website like eBAY.com

1. Open a browser to the eCommerce application

2. Login or sign-in or register into the application

3. Search for a product category

4. View the filter options

5. View the search categories

6. Select a product and add to the shopping cart

7. Purchase the product

8. Leave the application and browser

Functional Test Requirements

1. Divide the browser and variable test controls into separate RF resource files for reusability.

2. Define primary test functions into a separate resource file.

3. Define 3 test cases in the test case file.

4. Setup existence tests for a set of page objects.

Acceptance Test Requirements

1. Verify browser test scenarios – Chrome and Firefox.

2. Verify tests for the following scenarios.

   a. Verify customer account setup and use.

   b. Verify visitor Search functionality and filter pulldown buttons on results page.

   c. Verify visitor bar links navigation.

Acceptance Test Change Requirements

1. Redesign Keyword-driven tests into Data-driven tests. Keywords are still in use but not the driver.

2. Conduct multi-browser tests – Chrome and Firefox. The driver is in the spreadsheet too.

3. Conduct end-to-end tests for the following processes.

   a) Create and conduct test cases for Header Bar Links on home page

   b) Create and conduct test cases for Search function and pulldown buttons on results page

   c) Login, registration, sign-in, shopping cart, and purchase processes are on their way to end-to-end scenarios