

## QA Test

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<b>Test Case Scenario:</b> Search for new items
<b>Precondition:</b> <i>non-registered user access the <a href="https://automationpractice.com">automationpractice.com</a> URL</i>
<b>Test Case Description:</b> User will type a word that should exist on the webstore.  <ol style="list-style-type: none"><li>1. Input a valid word, example : "Shirt"</li><li>2. Click on "Enter"</li></ol>
<b>Expected Result:</b> System will show the item sought on a list.
<b>Alternative Scenario 1:</b> User will type a word that should exist on the webstore.  <ol style="list-style-type: none"><li>1. Input a valid word, example: "Dress"</li><li>2. Click on the search icon (magnifying glass)</li></ol>
<b>Alternative Result 1:</b> System will show the item sought on a list.
<b>Scenario Alternative 2:</b> User will type a word that does not exist on the webstore.  <ol style="list-style-type: none"><li>1. Input an invalid word, example: "pants"</li><li>2. Click on the search icon (magnifying glass)</li></ol>
<b>Result Alternative 2:</b> System will show an error message: <b>No results were found for your search "pants"</b>
<b>Precondition:</b> Search input field is empty
<b>Scenario Alternative 3:</b> User will not type a word and just search an item.  <ol style="list-style-type: none"><li>1. User clicks on the search input field</li><li>2. User click on "ENTER"</li></ol>
<b>Result Alternative 3:</b> System will show an error message: <b>Please enter a search keyword</b>
<b>Precondition:</b> Search input field is empty
<b>Scenario Alternative 4:</b> User will not type a word and just search an item.  <ol style="list-style-type: none"><li>1. User clicks on the search input field</li><li>2. Click on the search icon (magnifying glass)</li></ol>
<b>Result Alternative 4:</b> System will show an error message: <b>Please enter a search keyword</b>

**Precondition:** User access the URL [automationpractice.com](http://automationpractice.com)

**Scenario Alternative 5:** User wants to choose one of the suggestions system shows below the search input field.

1. User types the word “dress”
2. System shows a list of items which are related to the item sought.
3. User clicks over the first option

**Result Alternative 5:** System copy the selected item on the search input field and redirects user to the items single page.

Regarding the scenario “*As a non-registered user I want to search for an item*” I did the tests cases above. Since I could only think of six, the next test cases are related to the signup function.

**Precondition:** User access the URL [automationpractice.com](http://automationpractice.com) and user is not registered.

**Scenario Alternative 6:** User wants to sign in.

1. User click on “Sign In”
2. System redirects user to :  
<http://automationpractice.com/index.php?controller=authentication&back=my-account>
3. User inputs a valid email on the input field “email address” from create an account
4. User clicks on “Create an account”
5. System redirects user to :  
<http://automationpractice.com/index.php?controller=authentication&back=my-account#account-creation>
6. User fills out all the mandatory fields on YOUR PERSONAL INFORMATION: First Name, Last Name, Email , Password
7. User fills out all the mandatory fields on YOUR ADDRESS: First Name, Last Name, Address, City, State, Zip/Postal Code, Country, Mobile and “Assign an address alias for future reference”
8. User click on “register”

**Result Alternative 6:** System redirects user to :  
<http://automationpractice.com/index.php?controller=my-account>

**Precondition:** User is logged in.

**Scenario Alternative 7:** User wants to sign out.

1. User click on “Sign out”

**Result Alternative 7:** System logs out user and stays on “home page”

**Precondition:** User access the URL [automationpractice.com](http://automationpractice.com) and user is registered.

**Scenario Alternative 8:** User wants to Sign in.

1. User clicks on “Sign In”
2. System redirects user to:  
<http://automationpractice.com/index.php?controller=authentication&back=my-account>
3. User inputs a valid email on the input field “email address” and the correct password from Already Registered.
4. User clicks on “Sign In”

**Result Alternative 8:** System redirects user to :  
<http://automationpractice.com/index.php?controller=my-account>

**Precondition:** User access the URL [automationpractice.com](http://automationpractice.com) and user is registered.

**Scenario Alternative 9:** User wants to Sign in but forgot the password.

3. User clicks on “Sign In”
4. System redirects user to:  
<http://automationpractice.com/index.php?controller=authentication&back=my-account>
3. User clicks on “Forgot your password”
4. System redirects user to:  
<http://automationpractice.com/index.php?controller=password>
5. User insert a valid email address on the input field from forgot your password?
6. User clicks on Retrieve Password?

**Result Alternative 9:** System shows the success message: A confirmation email has been sent to your address: \_\_\_\_\_