User is able to filter products by styles

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Regression

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Click on the "Dresses" option in the menu		PLP of "Dresses" for women shown
3	Select a "Dressy" style in the catalog		Dresses with dressy style are shown

User is able to filter products by categories

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Hover over the "Women" option in menu in left corner of the page		Link-listed submenu for women shown
3	Click on "Dresses" submenu for women		PLP of "Dresses" opened
4	Select summer dresses category in the catalog		Summer dresses are shown

User is able to filter products by color

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Hover over the "Women" option in menu in left corner of the page		Link-list submenu for women shown
3	Click on "Tops" submenu for women		Tops submenu opened
4	For subcategories click "T-Shirts"		PLP of "T-Shirts" opened
5	Select blue color in the catalog		Blue T-shirts are shown

User is able to filter products by composition

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Hover over the "Women" option in menu in left corner of the page		Link-list submenu for women shown
3	Click on "Blouses" submenu for women		PLP of "Blouses" opened
4	Select a cotton composition in the catalog		Blouses with cotton composition are shown

User is able to filter products by manufacturer

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Hover over the "Women" option in menu in left corner of the page		Link-list submenu for women shown
3	Click on "Blouses" submenu for women		PLP of "Blouses" opened
4	Select a "Fashion Manufacturer" blouse in the catalog		Blouses with "Fashion Manufacturer" are shown

User is able to filter products by condition

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Click on the "T-shirts" option in the menu		PLP of T-shirts for women shown
3	Select a "new" condition in the catalog		New T-shirts are shown

User is able to filter products by size

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Click on the "T-shirts" option in the menu		PLP of T-shirts for women shown
3	Select a size "S" in the catalog		T-Shirts with size "S" are shown

User is able to filter products by properties

Severity	Priority	Behavior	Type
— Not set	**—** Not set	Positive	Regression

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Click on the "T-shirts" option in the menu		PLP of T-shirts for women shown
3	Select a short sleeve properties in the catalog		T-shirts with short sleeve are shown

User is able to filter products by price range

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Regression

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Click on the "Dresses" option in the menu		PLP of dresses opened
3	Set the price range from 16$ to 39$ in the catalog		Dresses ranging in price from $16 to $39 are shown

User is able to sort products by lowest reference first

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Click on the "Dresses" option in the menu		PLP of dresses opened
3	Sort by "Reference: Lowest first"		Dresses are shown from the lowest reference to the highest

User is able to sort products by highest reference first

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Click on the "Dresses" option in the menu		PLP of dresses opened
3	Sort by "Reference": Highest first"		Dresses are shown from the highest reference to the lowest

User is able to sort products by highest price first

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Click on the "Dresses" option in the menu		PLP of dresses menu opened
3	Sort by "Price: Highest first"		Dresses are sorted from highest price to lowest

User is able to sort products by lowest price first

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Click on the "Dresses" option in the menu		PLP of dresses menu opened
3	Sort by "Price: Lowest first"		Dresses are sorted from lowest price to highest

User is able to sort products by product name from A to Z

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Click on the "Dresses" option in the menu		PLP of dresses opened
3	Sort by "Product name: A-Z"		Dresses are shown in alphabetical order from A to Z

User is able to sort products by product name from Z to A

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Click on the "Dresses" option in the menu		PLP of dresses opened
3	Sort by "Product name: Z-A"		Dresses are shown in reverse alphabetical order from Z to A

User is able to visit "Women" page

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Scroll to the bottom of the page and in the lower left corner click on „Women" in the categories menu		"Women" page is opened

User is able to visit "Contact us" page

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Scroll to the bottom of the page and in the lower left corner click on „Contact us" in the Information menu		"Contact us" page opened

User is able to visit "My credit slips" page

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

1. The user can access the: http://automationpractice.com/index.php

2. The user already created an account

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Navigate to the upper right corner and click „Sign in" option in menu		Sign in form opened
3	Navigate to the lower right corner to an „Already registered" form and enter email and password		Email and password entered
4	Click „Sign in" button		User successfully logged into the account and message „Welcome to your account" shown
5	Scroll to the bottom of the page and click on „Credit slips" in the My account menu		"Credit slips" page opened

User is able to visit "About Us" page

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Scroll to the bottom of the page and in the lower left corner click on „About us" in the Information menu		„About us" page opened

User is able to visit "My addresses" page

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

1. The user can access the: http://automationpractice.com/index.php

    2. The user already created an account

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Navigate to the upper right corner and click „Sign in" option in menu		Sign in form opened
3	Navigate to the lower right corner to an „Already registered" form and enter email and password		Email and password entered
4	Click „Sign in" button		User successfully logged into the account and message „Welcome to your account" shown
5	Scroll to the bottom of the page and click on „My addresses" in the My account menu		"My addresses" page opened

User is able to visit "My orders" page

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

1. The user can access the: http://automationpractice.com/index.php
2. The user already created an account

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Navigate to the upper right corner and click „Sign in" option in menu		Sign in form opened
3	Navigate to the lower right corner to an „Already registered" form and enter email and password		Email and password entered
4	Click „Sign in" button		User successfully logged into the account and message „Welcome to your account" shown
5	Scroll to the bottom of the page and click on „My orders" in the My account menu		"My orders" page opened

User is able to visit "Best sellers" page

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Scroll to the bottom of the page and in the lower left corner click on „Best sellers" in the Information menu		"Best sellers" page opened

User is able to visit "Our stores" page

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Scroll to the bottom of the page and in the lower left corner click on „Our stores" in the Information menu		"Our stores" page opened

User is able to visit "Sitemap" page

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Scroll to the bottom of the page and in the lower left corner click on „Sitemap" in the Information menu		"Sitemap" page opened

User is able to visit "My personal info" page

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Regression

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

1. The user can access the: http://automationpractice.com/index.php

2. The user already created an account

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Navigate to the upper right corner and click „Sign in" option in menu		Sign in form opened
3	Navigate to the lower right corner to an „Already registered" form and enter email and password		Email and password entered
4	Click „Sign in" button		User successfully logged into the account and message „Welcome to your account" shown
5	Scroll to the bottom of the page and click on „My personal info" in the My account menu		"My personal info" page opened

User is able to visit "Terms and conditions of use" page

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Regression

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Scroll to the bottom of the page and in the lower left corner click on „Terms and conditions of use" in the Information menu		„Terms and conditions of use" page opened

User is able to visit "Special" page

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Scroll to the bottom of the page and in the lower left corner click on „Specials" in the Information menu		"Special" page opened

User is able to visit "New products" page

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Scroll to the bottom of the page and in the lower left corner click on „New products" in the Information menu		"New products" page opened

User is able to visit the Facebook page of My Store

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Scroll to the bottom of the page and in the lower right corner click on the „Facebook" icon in the follow us option in the menu		Selenium framework group on the Facebook opened

User is able to visit the YouTube page of My Store

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Scroll to the bottom of the page and in the lower right corner click on the „YouTube" icon in the follow us option in the menu		Selenium framework on the YouTube opened

User is able to visit the Twitter page of My Store

Severity	Priority	Behavior	Type
— Not set	— Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Scroll to the bottom of the page and in the lower right corner click on the „Twitter" icon in the follow us option in the menu		Selenium framework on the Twitter opened

User is able to visit the Google plus of My Store

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Scroll to the bottom of the page and in the lower right corner click on the „Google plus" icon in the follow us option in the menu		Mail login form is displayed

User is able to open the "Tops" submenu in the "Women" section

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Hover over the "Women" option in menu in left corner of the page		Link-listed submenu for women shown
3	Click on "Tops" submenu for women		PLP of "Tops" opened

User is able to open the "Casual dresses" submenu in the "Women" section

Severity	Priority	Behavior	Type
– Not set	**–** Not set	Positive	Regression

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Hover over the "Women" option in menu in left corner of the page		Link-listed submenu for women shown
3	Click on "Casual dresses" submenu for women		PLP of "Casual dresses" opened

User is able to open the "Evening dresses" submenu in the "Women" section

Severity

━ Not set

Priority

━ Not set

Behavior

Positive

Type

Regression

Milestone

-

Automation

Not automated

Status

Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Hover over the "Women" option in menu in left corner of the page		Link-listed submenu for women shown
3	Click on "Evening Dresses" submenu for women		PLP of "Evening dresses" opened

User is able to open the "Summer dresses" submenu in the "Women" section

Severity	**Priority**	**Behavior**	**Type**
▬ Not set	▬ Not set	Positive	Regression

Milestone	**Automation**	**Status**
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Hover over the "Women" option in menu in left corner of the page		Link-listed submenu for women shown
3	Click on "Summer dresses" submenu for women		PLP of "Summer dresses" opened

User is able to open the "Blouses" submenu in the "Women" section

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Hover over the "Women" option in menu in left corner of the page		Link-listed submenu for women shown
3	Click on "Blouses" submenu for women		PLP of "Blouses" opened

User is able to open the "Dresses" submenu in the "Women" section

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Hover over the "Women" option in menu in left corner of the page		Link-listed submenu for women shown
3	Click on "Dresses" submenu for women		PLP of "Dresses" opened

User is able to open the "T-shirts" submenu in the "Women" section

Severity	Priority	Behavior	Type
— Not set	— Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Hover over the "Women" option in menu in left corner of the page		Link-listed submenu for women shown
3	Click on "T-shirts" submenu for women		PLP of "T-shirts" opened

User is able to use "Contact us" form on page

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

Preconditions

1. The user can access the: http://automationpractice.com/index.php

2. The user already created an account

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Navigate to the upper right corner and click „Contact us" option in menu		„Contact us" form opened
3	Navigate to the upper left corner to an „Contact us" form and choose subject heading		Subject heading chosen
4	Enter email address		Email address entered
5	Choose order reference		Order reference chosen
6	Navigate to the upper right corner to an „Contact us" form and enter „Message"		Message entered
7	Click „Send" button		Message successfully sent and message „Your message has been successfully sent to our team." shown

User is able to return to the home page with logo

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Regression

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Click "Women" option in menu		"Women" page is shown
3	In the upper left corner click on "Your Logo a new experience"		User is returned to the home page

User is able to see products with certain discounts

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Click on the image with the text "3 days get up to 25% off"		Page with certain discounts has opened

User is able to add one product to compare

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

1. User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Click on the "T-Shirt" option in the menu		PLP of "T-shirts" for women shown
3	Scroll to the "Faded Short Sleeve T-shirts"		"Faded Short Sleeve T-shirts" shown
4	Click "Add to Compare" button		Product successfully added to compare

User is able to add more products to compare

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

1. User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Click on the "T-Shirt" option in the menu		PLP of "T-shirts" for women shown
3	Scroll to the "Faded Short Sleeve T-shirts"		"Faded Short Sleeve T-shirts" shown
4	Click "Add to Compare" button		Product successfully added to compare
5	Click on the "Dresses" option in the menu		PLP of "Dresses" for women shown
6	Scroll to the "Printed Dress"		"Printed Dress" shown
7	Click "Add to Compare" button		Product successfully added to compare

User is able to remove product from compare form

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

1. User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Click on the "T-Shirts" option in the menu		PLP of "T-shirts" for women shown
3	Scroll to the "Faded Short Sleeve T-shirts"		"Faded Short Sleeve T-shirts" shown
4	Click "Add to Compare" button		Product successfully added to compare
5	Click on the "Dresses" option in the menu		PLP of "Dresses" for women shown
6	Scroll to the "Printed Dress"		"Printed Dress" shown
7	Click "Add to Compare" button		Product successfully added to compare
8	In the middle right part of the page click on the "Compare" button		Product comparation form shown
9	In the upper right corner click on the "Bin" icon		Product successfully removed from compare form

User is able to see larger photo of product

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Click on the "T-Shirt" option in the menu		PLP of "T-shirts" for women shown
3	Click "Faded Short Sleeve T-shirts"		"Faded Short Sleeve T-shirts" shown
4	Click on the "Loupe" icon located at the bottom of the image		A larger image is displayed

User is able to cancel a review for product

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

1. The user can access the: http://automationpractice.com/index.php

2. The user already created an account

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Click "T-shirts" option in menu		PLP for T-shirts opened
3	Click "Faded Short Sleeve T-shirts"		"Faded Short Sleeve T-shirts" are shown
4	Click "Write a review"		Write a review form opened
5	Enter title and comment		Title and comment entered
6	Click „Cancel" button		User has successfully canceled a review

User is able to choose quantity for product

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the dev URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Click on the "T-Shirts" option in the menu		PLP of "T-shirts" for women shown
3	Click "Faded Short Sleeve T-shirts"		"Faded Short Sleeve T-shirts" shown
4	Choose quantity "2"		Quantity chosen

User is able to choose size for product

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

User is able to navigate to: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Click on the "T-shirts" option in the menu		PLP of "T-shirts" for women shown
3	Click "Faded Short Sleeve T-shirts"		"Faded Short Sleeve T-shirts" shown
4	Choose a size "S"		Size chosen

User is able to choose color for product

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Click on the "T-Shirts" option in the menu		PLP of "T-shirts" for women shown
3	Click "Faded Short Sleeve T-shirts"		"Faded Short Sleeve T-shirts" shown
4	Choose blue color		Color chosen

User is able to see best selling products

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Smoke

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Scroll to the middle of the page and click on the "Best sellers" button		Best selling products are shown

User is able to use quick view on the product

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Smoke

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Scroll to the middle of the page and hover over "Blouse" and click "Quick view"		Blouse is shown in a quick preview

User is able to add product to wishlist

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Smoke

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

1. The user can access the: http://automationpractice.com/index.php

2. The user already created an account

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Click "T-shirts" option in menu		T-shirts are shown
3	Click "Faded Short Sleeve T-shirts"		"Faded Short Sleeve T-shirts" are shown
4	In the lower right corner click "Add to Wishlist"		T-Shirt successfully added to Wishlist
5	Click "X" to close Wishlist window		Wishlist window closed

User is able to use the more button when selecting a product to see more detailed information

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Smoke

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Hover over the "Women" option in menu in left corner of the page		Link-list submenu for women shown
3	Click on "Blouses" submenu for women		PLP of "Blouses" opened
4	Hover over the blouse and click "More" button		Blouse with additional information is shown

User is able to subscribe for newsletter

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Smoke

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Scroll to the bottom of the page and click on the "Newsletter" button and enter email		Email entered
3	Click ">" button		User successfully subscribed to newsletter

User is able to use search button

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Smoke

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Click the search button at the top center of the page and enter "Faded Short Sleeve T-shirts"		Faded Short Sleeve T-shirt is shown

User is able to add a new address to account

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Smoke

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

1. The user can access the: http://automationpractice.com/index.php

2. The user already created an account

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	http://automationpractice.com/index.php	My Store page opened
2	Sign in into your account		User successfully signed up
3	Click "Customer account" option in menu in top right corner of the page		Customer account is shown
4	Scroll to the bottom of the page and click on "My address" in the left corner		Addresses page opened
5	Click "Add a new address" button		Form for new address is shown
6	Enter first name		First name successfully entered
7	Enter last name		Last name successfully entered
8	Enter address		Address successfully entered
9	Enter city		City successfully entered
10	Choose state		State successfully chosen
11	Enter Zip / Postal Code		Zip / Postal Code entered
12	Choose country		Country successfully chosen
13	Enter mobile phone		Mobile phone entered
14	Set an address alias for future reference		The address is set
15	Click "Save" button		Address page opened and new address is saved to user profile

User is able to create an account

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Smoke

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the dev URL	Dev URL: http://automationpractice.com/index.php	My Store page opened
2	Navigate to the upper right corner and click „Sign in" option in menu		Sign in form opened
3	Enter email in the form of creating an account and click „Create Account" button		„Create an account" form opened with personal information
4	Select title		Title successfully selected
5	Enter first name		First name successfully entered
6	Enter last name		Last name successfully entered
7	Enter email		Email successfully entered
8	Enter password		Password successfully entered
9	Enter address		Address successfully entered
10	Enter city		City successfully entered
11	Choose state		State successfully chosen
12	Enter Zip/Postal Code		Zip / Postal Code entered
13	Choose country		Country successfully chosen
14	Enter mobile phone		Mobile phone entered
15	Set an address alias for future reference		The address is set
16	Click "Register" button		Account successfully created and message „Welcome to your account." shown

User is able to sign in to account already created on page

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Smoke

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

1. The user can access the: http://automationpractice.com/index.php

2. The user already created an account

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the dev URL	Dev URL: http://automationpractice.com/index.php	My Store page opened
2	Navigate to the upper right corner and click „Sign in" option in menu		Sign in form opened
3	Navigate to the lower right corner to an „Already registered" form and enter email and password		Email and password entered
4	Click „Sign in" button		User successfully logged into the account and message „Welcome to your account" shown.

User is able to sign out of the account already created on page

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Smoke

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

1.   The user can access the: http://automationpractice.com/index.php

2.   The user already sign in to the account

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Navigate to the upper right corner and click „Sign out" option in menu		User has successfully sign out of the page

User is able to view products as a list

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Smoke

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL: http://automationpractice.com/index.php	My Store page opened
2	Click on the "Dresses" option in the menu		Dresses menu is shown
3	For the view option choose list		Dresses are shown as a list

User is able to write a review for product

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Smoke

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

1. The user can access the: http://automationpractice.com/index.php

2. The user already created an account

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Click "T-shirts" option in menu		PLP of T-shirts opened
3	Click "Faded Short Sleeve T-shirts"		"Faded Short Sleeve T-shirts" are shown
4	Click "Write a review"		Write a review form opened
5	Enter title and comment		Title and comment entered
6	Click „Send" button		User has successfully written a review

User is able to create order with one product

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Smoke

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

Preconditions

1.   The user can access the: http://automationpractice.com/index.php

2.   The user already created an account

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Click "T-shirts" option in menu		PLP of T-shirts for women opened
3	Click "Faded Short Sleeve T-shirts"		"Faded Short Sleeve T-shirts" shown
4	For Quantity choose "1"		Quantity chosen
5	For size choose "S" and for color choose "Blue"		Size and color chosen
6	Click "Add To Cart" button		Product successfully added to shopping cart
7	Click "Proceed to checkout" button		Shopping-cart summary shown
8	Scroll to the bottom of the page and click "Proceed to checkout" button in the right corner		User login form is displayed
9	Enter email and password		Email and password entered
10	Click "Sign in" button		User successfully logged in to account
11	Choose a delivery address		Delivery address chosen
12	Set a shipping option for address "Next day"		Shipping option for address chosen
13	Check "Terms of service"		Terms of service checked
14	Scroll to the bottom of the page and in the lower right corner click on the "Proceed to checkout" button		Payment form is open
15	Click on "Pay by check"		"Pay by check" window shown

| 16 | Click "Confirm my order" | Order confirmed and message "Your order on My Store is complete." shown |

User is able to create order with more products

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Positive	Smoke

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

Preconditions

1. The user can access the: http://automationpractice.com/index.php

2. The user already created an account

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Click on the "Dresses" option in the menu		PLP of "Dresses" for women shown
3	Click "Printed Chiffon Dress"		"Printed Chiffon Dress" shown
4	For quantity choose "1"		Quantity chosen
5	For size choose "M" and for color choose "green"		Size and color chosen
6	Click "Add to cart" button		Product successfully added to shopping cart
7	Click "Continue shopping" button		User continue shopping
8	Click on the "T-Shirt" option in the menu		PLP of "T-shirts" for women shown
9	Click "Faded Short Sleeve T-shirts"		"Faded Short Sleeve T-shirts" shown
10	For quantity choose "3"		Quantity chosen
11	For size choose "M" and for color choose "blue"		Size and color chosen
12	Click "Add to cart" button		Product successfully added to shopping cart
13	Click "Proceed to checkout" button		Shopping-cart summary shown
14	Scroll to the bottom of the page and click "Proceed to checkout" button in the right corner		User login form is displayed
15	Enter email and password		Email and password entered
16	Click "Sign in" button		User successfully logged in to account

17	Choose a delivery address	Delivery address chosen
18	Set a shipping option for address "Next day"	Shipping option for address chosen
19	Check "Terms of service"	Terms of service checked
20	Scroll to the bottom of the page and in the lower right corner click on the "Proceed to checkout" button	Payment form is open
21	Click on "Pay by bank wire"	"Pay by bank wire" window shown
22	Click "Confirm my order"	Order confirmed and message "Your order on My Store is complete." shown

User is able to pay the order

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Smoke

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

1.   The user can access the: http://automationpractice.com/index.php

2.   The user already created an account

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Click on the "Dresses" option in the menu		PLP of "Dresses" shown
3	Click "Printed Chiffon Dress"		"Printed Chiffon Dress" shown
4	For quantity choose "2"		Quantity chosen
5	For size choose "L" an for color choose "Orange"		Size and color chosen
6	Click "Add To Cart" button		Product successfully added to shopping cart
7	Scroll to the bottom of the page and in the lower right corner click on the "Proceed to checkout" button		"Sign in" form opened
8	Enter email and password		Email and password entered
9	Click "Sign in" button		User successfully logged into the account
10	Choose a delivery address		Delivery address chosen
11	Scroll to the bottom of the page and in the lower right corner click on the "Proceed to checkout" button		Shipping form opened
12	Set a shipping option for address "Next day"		Shipping option for address chosen
13	Check terms of service		Terms of service checked
14	Scroll to the bottom of the page and in the lower right corner click on the "Proceed to checkout" button		Payment form is open
15	Click on "Pay by bank wire"		"Pay by bank wire" window shown

| 16 | Click "Confirm my order" | Order confirmed and message "Your order on My Store is complete." shown |

User is able to remove more products from cart

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Smoke

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

1. The user can access the: http://automationpractice.com/index.php

2. The user already created an account

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Click on the "Dresses" option in the menu		PLP of "Dresses" for women shown
3	Click "Printed Chiffon Dress"		"Printed Chiffon Dress" shown
4	For quantity choose "3"		Quantity chosen
5	For size choose "S" and for color choose "Green"		Size and color chosen
6	Click "Add to cart" button		Product successfully added to shopping cart
7	Click "X" to close cart window		Cart window closed
8	Click on the "Dresses" option in the menu		PLP of "Dresses" for women shown
9	Click "Printed Dress"		"Printed Dress" shown
10	For quantity choose "1"		Quantity chosen
11	For size choose "M" and for color choose "Orange"		Size and color chosen
12	Click "Add to cart" button		Product successfully added to shopping cart
13	Click "X" to close cart window		Cart window closed
14	Navigate to the upper right corner and hover over cart button in menu		Shopping-Cart Summary page opened
15	Navigate to the upper right corner and click "X" icons next to the dresses		Products successfully removed from cart and message "Your shopping cart is empty." shown

User is able to remove one product from cart

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Positive	Smoke

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

1. The user can access the: http://automationpractice.com/index.php
2. The user already created an account

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Click on the "Dresses" option in the menu		PLP of "Dresses" shown
3	Click "Printed Chiffon Dress"		"Printed Chiffon Dress" shown
4	For Quantity choose "2"		Quantity chosen
5	For size choose "M" and for color choose "Green"		Size and color chosen
6	Click "Add To Cart" button		Product successfully added to shopping cart
7	Click "X" to close cart window		Cart window closed
8	Navigate to the upper right corner and hover over cart button in menu		Shopping-Cart Summary page opened
9	Navigate to the upper right corner and click the "X" icon next to the dress		Product successfully removed from cart and message "Your shopping cart is empty." shown

User is not able to sign in to account without password

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Negative	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

Preconditions

1.   The user can access the: http://automationpractice.com/index.php

2.   The user already created an account

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Navigate to the upper right corner and click „Sign in" option in menu		Sign in form opened
3	Navigate to the lower right corner to an „Already registered" form and enter email		Email entered
4	Click „Sign in" button		User failed to sign in and message „There is 1 error. Password is required." shown

User is not able to sign in to account with wrong password

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Negative	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

Preconditions

1. The user can access the: http://automationpractice.com/index.php

2. The user already created an account

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Navigate to the upper right corner and click „Sign in" option in menu		Sign in form opened
3	Navigate to the lower right corner to an „Already registered" form and enter email		Email entered
4	Enter password	Enter "56"	Password entered
5	Click „Sign in" button		User failed to sign in and message „There is 1 error. Invalid password." shown

User is not able to subscribe to newsletter with invalid email

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Negative	Regression

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Scroll to the bottom of the page and click on the "Newsletter" button and enter email	Enter email: abc@34.5678	Email entered
3	Click ">" button		The user failed to subscribe to the newsletter and message "Invalid email address" shown

User is not able to create an account with wrong inputs for address

Severity	Priority	Behavior	Type
▬ Not set	▬ Not set	Negative	Regression

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Navigate to the upper right corner and click „Sign in" option in menu		Sign in form opened
3	Enter email in the form of creating an account and click „Create Account" button		„Create an account" form opened with personal information
4	Select title		Title successfully selected
5	Enter first name		First name successfully entered
6	Enter last name		Last name successfully entered
7	Enter email		Email successfully entered
8	Enter password		Password successfully entered
9	Enter address		Address successfully entered
10	Enter city	Enter city: Sarajevo	City successfully entered
11	Choose state		State successfully chosen
12	Enter Zip/Postal Code		Zip / Postal Code entered
13	Choose country	Chose United States	Country successfully chosen
14	Enter mobile phone		Mobile phone entered
15	Set an address alias for future reference		The address is set
16	Click "Register" button		User failed to create an account and the message "City must be located in the United States" shown

User is not able to create an account with invalid email

Severity	Priority	Behavior	Type
─ Not set	─ Not set	Negative	Regression

Milestone	Automation	Status	
-	Not automated	Actual	

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Navigate to the upper right corner and click „Sign in" option in menu		Sign in form opened
3	Enter email in the form of creating an account	Enter email: 11@44.00	Email entered
4	Click „Create Account" button		User failed to create an account and the message "Your email is invalid" shown

User is not able to use search button with wrong input data

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Negative	Regression

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

User is able to navigate to page: http://automationpractice.com/index.php

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	At the top of the page click "Search" button	Enter "jeans"	Jeans are not shown and message "No results were found for your search "jeans"." is shown

User is able to add one product to cart

Severity	Priority	Behavior	Type
━ Not set	━ Not set	Not set	Other

Milestone	Automation	Status
-	Not automated	Actual

Pre-conditions

1. The user can access the: http://automationpractice.com/index.php

2. The user already created an account

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL	URL : http://automationpractice.com/index.php	My Store page opened
2	Click on the "Dresses" option in the menu		PLP of "Dresses" shown
3	Click "Printed Dress"		"Printed Dress" shown
4	For Quantity choose "2"		Quantity chosen
5	For size choose "M" and for color choose "Orange"		Size and color chosen
6	Click "Add To Cart" button		Product successfully added to shopping cart
7	Click "X" to close cart window		Cart window closed

User is able to add more products to cart

Severity	Priority	Behavior	Type
— Not set	— Not set	Not set	Other

Milestone	Automation	Status
-	Not automated	Actual

Steps to reproduce

Step	Action	Input data	Expected result
1	Open browser and enter the URL		My Store page opened
2	Click on the "Dresses" option in the menu		PLP of "Dresses" shown
3	Click "Printed Dress"		"Printed Dress" shown
4	For Quantity choose "2"		Quantity chosen
5	For size choose "M" and for color choose "Orange"		Size and color chosen
6	Click "Add To Cart" button		Product successfully added to shopping cart
7	Click "X" to close cart window		Cart window closed
8	Click on the "Dresses" option in the menu		PLP of "Dresses" shown
9	Click "Printed Summer Dress"		"Printed Summer Dress" shown
10	For Quantity choose "1"		Quantity chosen
11	For size choose "M" and for color choose "Orange"		Size and color chosen
12	Click "Add To Cart" button		Product successfully added to shopping cart
13	Click "X" to close cart window		Cart window closed