Cucumber Reports

ℹ Create a collection to keep your reports forever and easily share them.

⚠ This report will self-destruct in a day.

10 PASSED

100 % passed
10 executed

a few seconds ago
Last Run

3 minutes, 33.61 seconds
Duration

Windows 10

OpenJDK 64-Bit Server VM 11.0.10+9

cucumber-jvm 6.8.1

Delete Report

✔ file:///C:/Users/DM/Desktop/Homework%20JAVA/bdd/src/test/resources/smoke.feature

Feature: Smoke

As a user I want to test all main site functional So that I can be sure that site works correctly

Scenario Outline: Check site main functions

- ✔ **Given** User opens '<homePage>' page
- ✔ **And** User checks header visibility
- ✔ **And** User checks footer visibility
- ✔ **And** User checks main logo visibility
- ✔ **And** User checks women button visibility
- ✔ **And** User checks men button visibility
- ✔ **And** User checks search input visibility
- ✔ **And** User checks sign in button visibility
- ✔ **When** User clicks sign in button
- ✔ **And** User checks sign in button visibility in popup
- ✔ **And** User checks join button visibility in popup
- ✔ **And** User closes sign in popup
- ✔ **And** User checks wish button visibility
- ✔ **And** User checks cart visibility

- ✅ **And** User checks country button visibility
- ✅ **When** User clicks country button
- ✅ **And** User checks that country popup visible
- ✅ **Then** User checks country popup header is '<header>'

Examples:

	homePage	header
✅	https://www.asos.com/	PREFERENCES

Scenario Outline: Check add product to wishlist

- ✅ **Given** User opens '<homePage>' page
- ✅ **And** User checks search input visibility
- ✅ **When** User makes search by keyword '<keyword>'
- ✅ **And** User clicks search button
- ✅ **And** User clicks wish list on first product
- ✅ **When** User clicks wish button
- ✅ **Then** User checks that amount of products in wish list are '<amountOfProducts>'

Examples:

	homePage	keyword	amountOfProducts
✅	https://www.asos.com/	sunglasses	1 item

Scenario Outline: Check that count of products in wishlist is correct

- ✅ **Given** User opens '<homePage>' page
- ✅ **When** User makes search by keyword '<keyword>'
- ✅ **And** User clicks search button
- ✅ **And** User clicks wish list on first product
- ✅ **And** User clicks wish list on second product
- ✅ **When** User clicks wish button
- ✅ **Then** User counts amount of products in wish list and checks if it equals '<amountOfProducts>'

Examples:

	homePage	keyword	amountOfProducts
✅	https://www.asos.com/	sunglasses	2 items

Scenario Outline: Check remove product from wishlist

- ✅ **Given** User opens '<homePage>' page
- ✅ **When** User makes search by keyword '<keyword>'
- ✅ **And** User clicks search button
- ✅ **And** User clicks wish list on first product
- ✅ **And** User clicks wish list on second product
- ✅ **When** User clicks wish button
- ✅ **Then** User checks that amount of products in wish list are '<amountOfProducts>'
- ✅ **And** User removes one product from wish list
- ✅ **Then** User checks that amount of products in wish list are '<amountOfProductsAfter>'

Examples:

	homePage	keyword	amountOfProducts	amountOfProductsAfter
✅	https://www.asos.com/	sunglasses	2 items	1 item

Scenario Outline: Check move product from wishlist to cart

- ✅ **Given** User opens '<homePage>' page
- ✅ **When** User makes search by keyword '<keyword>'
- ✅ **And** User clicks search button
- ✅ **And** User clicks wish list on first product
- ✅ **When** User clicks wish button
- ✅ **And** User moves one product from wish list to cart
- ✅ **Then** User checks that amount of products in cart are '<amountOfProducts>'
- ✅ **And** User checks that wishlist is '<empty>'

Examples:

	homePage	keyword	amountOfProducts	empty
✅	https://www.asos.com/	sunglasses	1 item	You have no Saved Items

Scenario Outline: Check add product to cart

- ✅ **Given** User opens '<homePage>' page
- ✅ **When** User makes search by keyword '<keyword>'
- ✅ **And** User clicks search button
- ✅ **And** User clicks Add to Cart button on product
- ✅ **And** User checks that add to cart popup visible
- ✅ **Then** User checks that in cart is '<amountOfProducts>'

Examples:

	homePage	keyword	amountOfProducts
✅	https://www.asos.com/	1590649	1 item

Scenario Outline: Check remove product from cart

- ✅ **Given** User opens '<homePage>' page
- ✅ **When** User makes search by keyword '<keyword>'
- ✅ **And** User clicks search button
- ✅ **And** User clicks Add to Cart button on product
- ✅ **And** User checks that add to cart popup visible
- ✅ **Then** User checks that in cart is '<amountOfProducts>'
- ✅ **When** User clicks View Cart Button
- ✅ **And** User clicks Remove Button
- ✅ **Then** User checks that cart is '<empty>'

Examples:

	homePage	keyword	amountOfProducts	empty
✅	https://www.asos.com/	1590649	1 item	Your bag is empty

Scenario Outline: Check registration

- ✅ **Given** User opens '<homePage>' page
- ✅ **When** User clicks sign in button
- ✅ **And** User checks join button visibility in popup
- ✅ **When** User clicks join popup button
- ✅ **And** User checks Email address for registration input is visible
- ✅ **And** User checks Password input is visible
- ✅ **And** User checks First Name input is visible
- ✅ **And** User checks Last Name input is visible
- ✅ **And** User checks Birth Day input is visible
- ✅ **And** User checks Birth Month input is visible
- ✅ **And** User checks Birth Year input is visible
- ✅ **And** User fill in Email address for registration input with '<email>'
- ✅ **And** User fill in Password input with '<password>'
- ✅ **And** User fill in First Name input with '<firstName>'
- ✅ **And** User fill in Last Name input with '<lastName>'
- ✅ **And** User fill in Birth Day input with '<birthDay>'
- ✅ **And** User fill in Birth Month input with '<birthMonth>'
- ✅ **And** User fill in Birth Year input with '<birthYear>'
- ✅ **When** User clicks Join button

Examples:

	homePage	email	password	message	firstName	lastName	birthDay	birthMonth	birthYear
✅	https://www.asos.com/	renata.sotnykova@gmail.com	qwerty1234		Renata	Sotnykova	1	March	1990

Scenario Outline: Check sign in with wrong password

- ✅ **Given** User opens '<homePage>' page
- ✅ **When** User clicks sign in button
- ✅ **And** User checks sign in button visibility in popup
- ✅ **When** User clicks sign in popup button
- ✅ **And** User checks Email address input is visible
- ✅ **And** User checks Password input is visible
- ✅ **And** User fill in Email address input with '<email>'
- ✅ **And** User fill in Password input with '<wrongPassword>'
- ✅ **When** User clicks Sign in button
- ✅ **Then** User checks '<errorMessage>' is shown

Examples:

	homePage	email	wrongPassword	errorMessage
✅	https://www.asos.com/	sotnikoffa@gmail.com	qwerty	email address or password were incorrect

Scenario Outline: Check sign in with correct password

- ✅ **Given** User opens '<homePage>' page
- ✅ **When** User clicks sign in button
- ✅ **And** User checks sign in button visibility in popup
- ✅ **When** User clicks sign in popup button
- ✅ **And** User checks Email address input is visible
- ✅ **And** User checks Password input is visible
- ✅ **And** User fill in Email address input with '<email>'
- ✅ **And** User fill in Password input with '<correctPassword>'
- ✅ **When** User clicks Sign in button
- ✅ **And** User clicks sign in button
- ✅ **Then** User checks sign in was successful and '<message>' is shown

Examples:

	homePage	email	correctPassword	message
✅	https://www.asos.com/	sotnikoffa@gmail.com	qwerty1234	Hi Kate