

# Cucumber Report

1 Jan, 2022 5:30:54 PM

**Start : Jan 01, 5:30:39.093 PM**

**End : Jan 01, 5:30:52.946 PM**

**Duration : 13.853 s**

*Features*

*Scenarios*

*Steps*

**PASSED - 0**

**FAILED - 1**

**SKIPPED - 0**

**PASSED - 0**

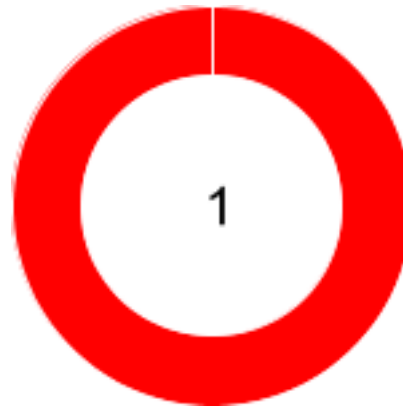
**FAILED - 1**

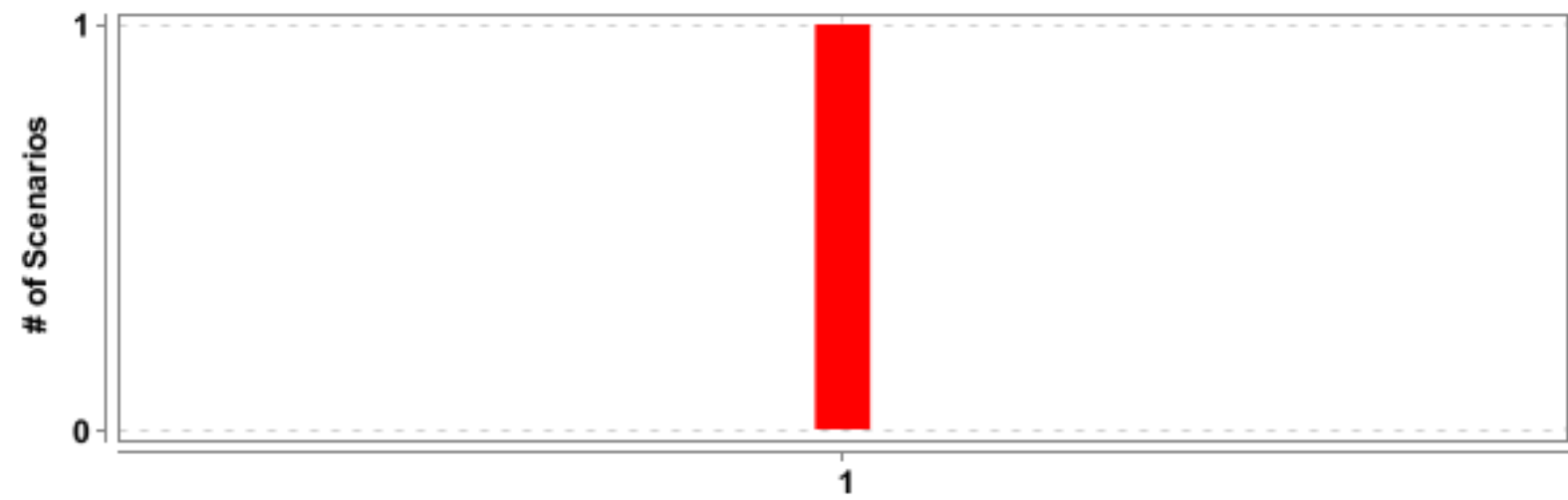
**SKIPPED - 0**

**PASSED - 3**

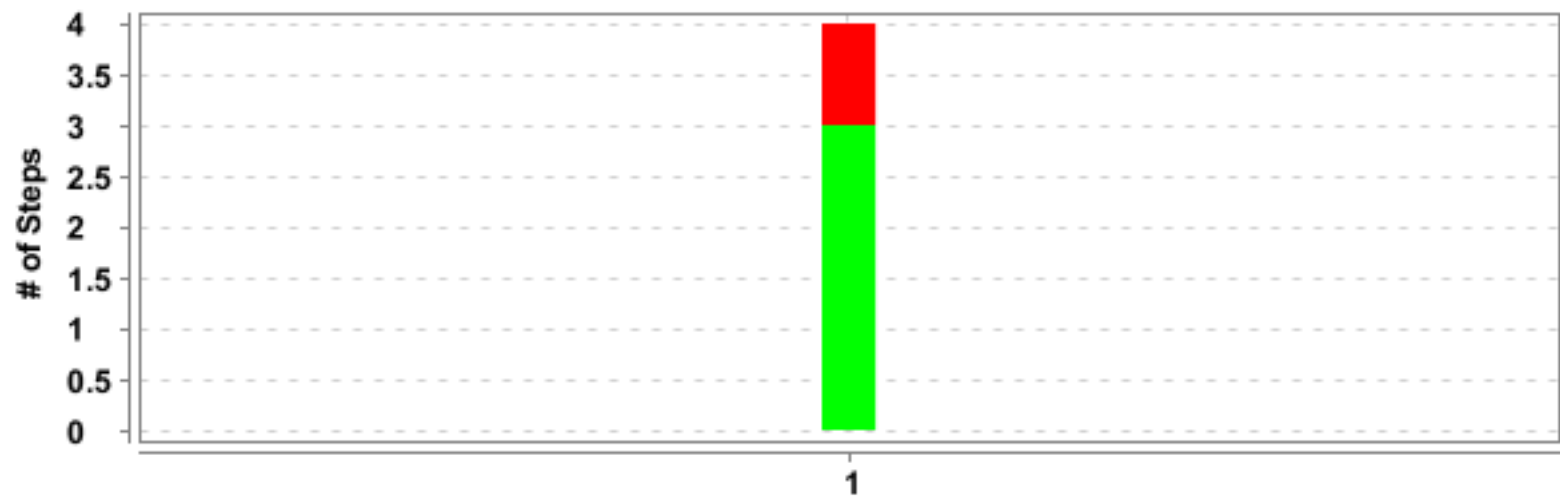
**FAILED - 1**

**SKIPPED - 0**



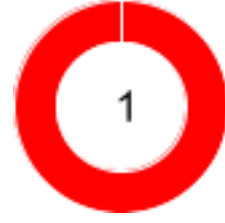



| # | Feature Name                                      | T | P | F | S | Duration |
|---|---|---|---|---|---|----------|
| 1 | External excel data test to verify mobile details | 1 | 0 | 1 | 0 | 13.853 s |

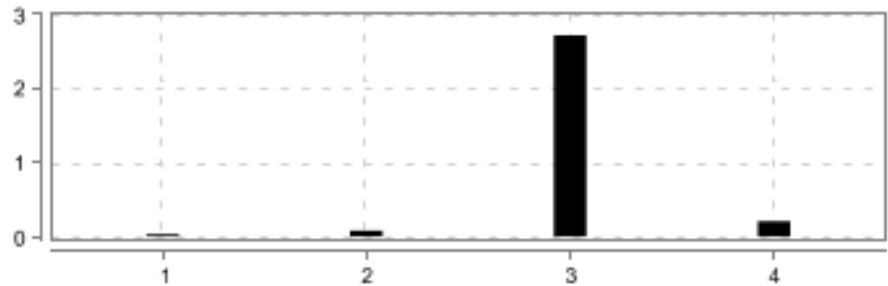



| # | Feature Name                                      | Scenario Name  | T | P | F | S | Duration |
|---|---|--|---|---|---|---|----------|
| 1 | External excel data test to verify mobile details | As a App User, I should be able to see mobile details on new tab | 4 | 3 | 1 | 0 | 13.842 s |


**(F)- External excel data test to verify mobile details**

|                                      |                            |           |   |           |   |
|--------------------------------------|----------------------------|-----------|---|-----------|---|
| <b>FAILED</b>                        | <b>DURATION - 13.853 s</b> | Scenarios |  | Steps     |  |
| / 5:30:39.093 PM // 5:30:52.946 PM / |                            | Total - 1 |   | Total - 4 |   |
|                                      |                            | Pass - 0  |   | Pass - 3  |   |
|                                      |                            | Fail - 1  |   | Fail - 1  |   |
|                                      |                            | Skip - 0  |   | Skip - 0  |   |

**(S)- As a App User, I should be able to see mobile details on new tab**

|   |  |  |   |   |
|---|--|--|---|---|
| <div>FAILED</div> <div>DURATION - 13.842 s</div>  |  |  | <div>Steps</div> <div>Total - 4</div> <div>Pass - 3</div> <div>Fail - 1</div> <div>Skip - 0</div> |  |
| / 5:30:39.104 PM // 5:30:52.946 PM /              |  |  |   |   |
| External excel data test to verify mobile details |  |  |   |   |
| @externalData                                     |  |  |   |   |

| #          | Step / Hook Details   | Status            | Duration |                   |             |                   |            |             |                   |
|------------|---|-------------------|----------|-------------------|-------------|-------------------|------------|-------------|-------------------|
| 1          | Given I am on the Store home page   | PASSED            | 0.030 s  |                   |             |                   |            |             |                   |
| 2          | And I click on phones tab   | PASSED            | 0.078 s  |                   |             |                   |            |             |                   |
| 3          | When I click on different phone "phone_1" with external data  | PASSED            | 2.716 s  |                   |             |                   |            |             |                   |
| 4          | Then I should be able to see the <mobileName> and <mobilePrice> and <mobileDescription> details in next tab with external data  | FAILED            | 0.209 s  |                   |             |                   |            |             |                   |
|            | <table><tr><td>mobileName</td><td>mobilePrice</td><td>mobileDescription</td></tr><tr><td>mobileName</td><td>mobilePrice</td><td>mobileDescription</td></tr></table>   |                   |          | mobileName        | mobilePrice | mobileDescription | mobileName | mobilePrice | mobileDescription |
| mobileName | mobilePrice   |                   |          | mobileDescription |             |                   |            |             |                   |
| mobileName | mobilePrice   | mobileDescription |          |                   |             |                   |            |             |                   |
|            | <pre>java.lang.AssertionError: expected [\$820 *includes tax] but found [The Nokia Lumia 1520 is powered by 2.2GHz quad-core Qualcomm Snapdragon 800 processor and it comes with 2GB of RAM.]     at org.testng.Assert.fail(Assert.java:99)     at org.testng.Assert.failNotEquals(Assert.java:1037)     at org.testng.Assert.assertEqualsImpl(Assert.java:140)     at org.testng.Assert.assertEquals(Assert.java:122)     at org.testng.Assert.assertEquals(Assert.java:629)     at org.testng.Assert.assertEquals(Assert.java:639)     at automation.stepdefinitions.ProductDetailsStep. i_should_be_able_to_see_the_mobile_name_and_mobile_price_and_mobile_description_details_in_next_tab_with_external_data(ProductData</pre> |                   |          |                   |             |                   |            |             |                   |
|            |   |                   |          |                   |             |                   |            |             |                   |

| # | Step / Hook Details   | Status | Duration |
|---|---|--------|----------|
|   | ilsStep.java:61)<br>at ?.I should be able to see the <mobileName> and <mobilePrice> and <mobileDescription> details in next tab with external data(file:///C:/Users/Admin/IdeaProjects/HybridAutomationProject/src/test/resources/com/feature/storeLaptopDetailsUsingExcelData.feature:8)<br>* Not displayable characters are replaced by '?'.<br>AFTER - automation.hooks.ApplicationHooks.screenshot(io.cucumber.java.Scenario) |        |          |
|   | As_a_App_User,_I_should_be_able_to_see_mobile_details_on_new_tab  | PASSED | 0.365 s  |
|   |    |        |          |

(Step) AFTER - automation.hooks.  
ApplicationHooks.screenshot(io.cucumber.  
java.Scenario)

(S) As a App User, I should be able to see  
mobile details on new tab

(F) External excel data test to verify  
mobile details

The screenshot displays the 'PRODUCT STORE' website. The header is dark purple with the 'PRODUCT STORE' logo and navigation links: Home, Contact, About us, Cart, Log in, Sign up. The main content area features a product listing for the 'Nokia lumia 1520'. On the left is an image of the phone. To the right, the product name 'Nokia lumia 1520' is shown, followed by the price '\$820 \*includes tax'. Below the price is a 'Product description' section stating: 'The Nokia Lumia 1520 is powered by 2.2GHz quad-core Qualcomm Snapdragon 800 processor and it comes with 2GB of RAM.' At the bottom of the product section is a green 'Add to cart' button. The footer is dark purple and contains two columns of text. The left column is titled 'About Us' and describes the company's commitment to performance and open source. The right column is titled 'Get in Touch' and provides contact information: Address: 2390 El Camino Real, Phone: +440 123456, and Email: demo@blazemeter.com. The footer also includes the 'PRODUCT STORE' logo and a copyright notice: 'Copyright © Product Store 2017'.

PRODUCT STORE

Home Contact About us Cart Log in Sign up

Nokia lumia 1520

\$820 \*includes tax

**Product description**  
The Nokia Lumia 1520 is powered by 2.2GHz quad-core Qualcomm Snapdragon 800 processor and it comes with 2GB of RAM.

Add to cart

**About Us**  
We believe performance needs to be validated at every stage of the software development cycle and our open source compatible, massively scalable platform makes that a reality.

**Get in Touch**  
Address: 2390 El Camino Real  
Phone: +440 123456  
Email: demo@blazemeter.com

PRODUCT STORE

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