

Cucumber PDF Report

4 jul 2025, 0:26:35

Start : jul 04, 12:26:31.066 a. m.

End : jul 04, 12:26:34.968 a. m.

Duration : 3.902 s

Features

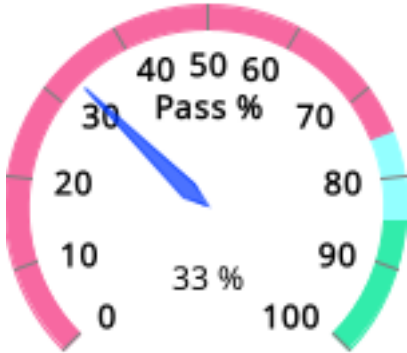
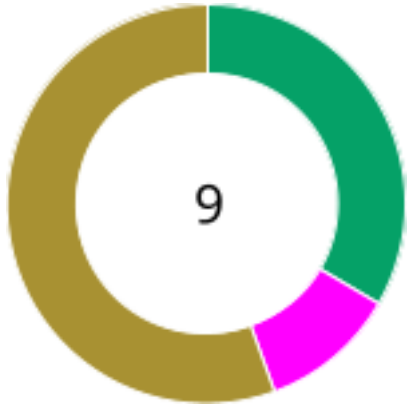
Scenarios

Steps

PASSED - 0
FAILED - 1
SKIPPED - 0

PASSED - 0
FAILED - 1
SKIPPED - 0

PASSED - 3
FAILED - 1
SKIPPED - 5

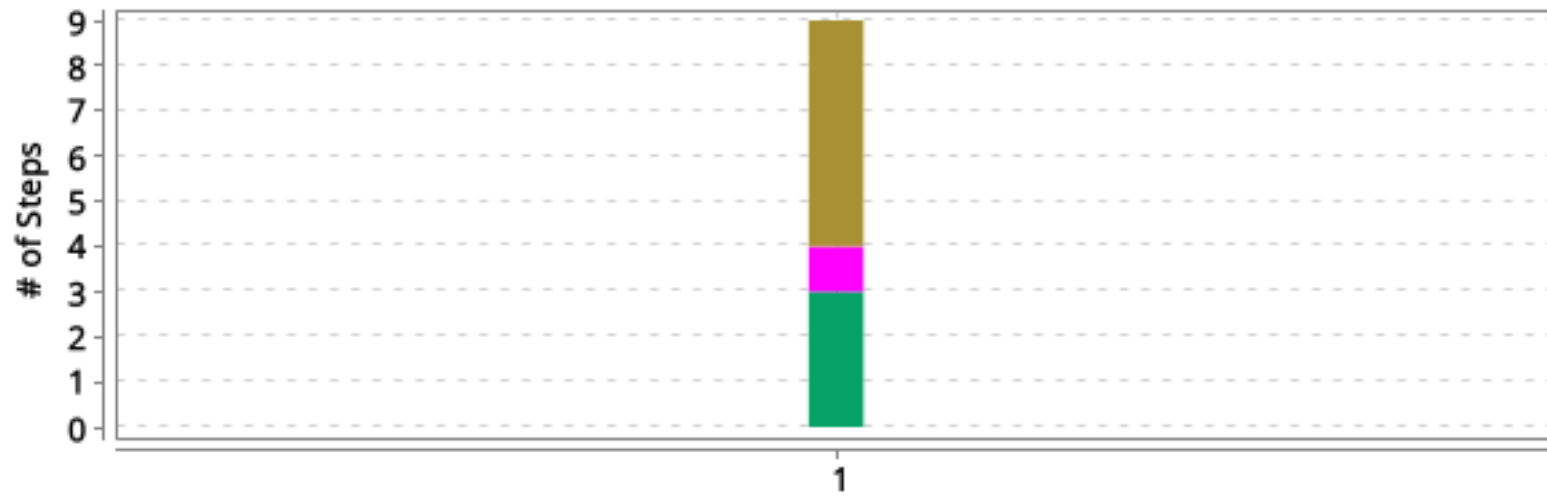


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Realizar un pedido con productos aleatorios, segunda dirección y método de pago</u>	3.902 s	1	0	1	0	9	3	1	5

Tag	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@pedido02	1	0	1	0	1	0	1	0



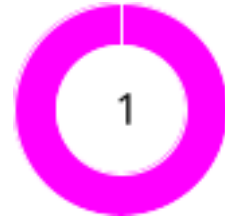

#	Feature Name	T	P	F	S	Duration
1	<u>Realizar un pedido con productos aleatorios, segunda dirección y método de pago</u>	1	0	1	0	3.902 s



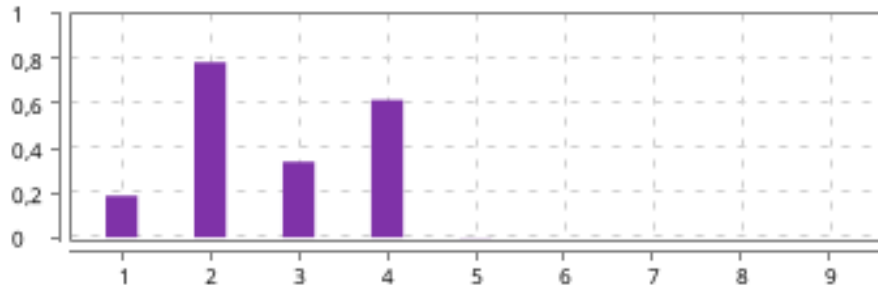

#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Realizar un pedido con productos aleatorios, segunda dirección y mét *</u>	<u>Completar un pedido con productos aleatorios, segunda dirección y método de pago</u>	9	3	1	5	3.900 s

* The feature name and/or scenario name has been cropped to fit in the available space.

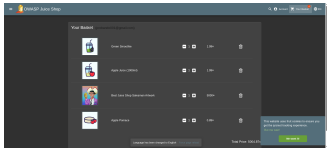
Realizar un pedido con productos aleatorios, segunda dirección y método de pago

FAILED	DURATION - 3.902 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 9 Pass - 3 Fail - 1 Skip - 5	
/ 12:26:31.066 a. m. // 12:26:34.968 a. m. /					

Completar un pedido con productos aleatorios, segunda dirección y método de pago

FAILED	DURATION - 3.900 s		Steps Total - 9 Pass - 3 Fail - 1 Skip - 5	
/ 12:26:31.068 a. m. // 12:26:34.968 a. m. /				
Realizar un pedido con productos aleatorios, segunda dirección y método de pago				
@pedido02				

#	Step / Hook Details	Status	Duration
1	Given el usuario accede a Juice Shop	PASSED	0.186 s
2	And abre la página de login desde el menú de cuenta	PASSED	0.785 s
3	And inicia sesión con email "probando001@gmail.com" y contraseña "Password123"	PASSED	0.338 s
4	Given el usuario agrega 2 productos aleatorios del catálogo al carrito <pre>org.openqa.selenium.StaleElementReferenceException: stale element reference: stale element not found in the current frame (Session info: chrome=138.0.7204.92) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#stale-element-reference-exception Build info: version: '4.16.1', revision: '9b4c83354e' System info: os.name: 'Linux', os.arch: 'amd64', os.version: '6.15.3-200.fc42.x86_64', java.version: '21.0.7' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [9fa7cca2ce6f1c0978a97b7067bcac12, findChildElements {id=f.55294C6A8AB26D0F8F202B65CAB9A3CC.d, 6DB193097C5A8492B537E8FD2B3965BA.e.108, using=css selector, value=button[aria-label='Add to Basket']}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 138.0.7204.92, chrome: {chromedriverVersion: 137.0.7151.119 (e0ac9d12dff..., userDataDir: /tmp/org.chromium.Chromium...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:36857}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: linux, proxy: Proxy(), se:cdp: ws://localhost:36857/devtoo..., se:cdpVersion: 138.0.7204.92, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: 9fa7cca2ce6f1c0978a97b7067bcac12 at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:62)</pre>	FAILED	0.616 s

#	Step / Hook Details	Status	Duration
	<pre> at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:502) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:486) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:200) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:133) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:52) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:191) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:200) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:175) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:523) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElements(ElementLocation.java:182) at org.openqa.selenium.remote.ElementLocation.findElements(ElementLocation.java:103) at org.openqa.selenium.remote.RemoteWebDriver.findElements(RemoteWebDriver.java:373) at org.openqa.selenium.remote.RemoteWebElement.findElements(RemoteWebElement.java:204) at com.store.stepDefinitions.OrderSteps.lambda\$agregarProductosAleatorios\$0(OrderSteps.java:84) at java.base/java.util.stream.ReferencePipeline\$2\$1.accept(ReferencePipeline.java:178) at java.base/java.util.ArrayList\$ArrayListSpliterator.forEachRemaining(ArrayList.java:1708) at java.base/java.util.stream.AbstractPipeline.copyInto(AbstractPipeline.java:509) at java.base/java.util.stream.AbstractPipeline.wrapAndCopyInto(AbstractPipeline.java:499) at java.base/java.util.stream.AbstractPipeline.evaluate(AbstractPipeline.java:575) at java.base/java.util.stream.AbstractPipeline.evaluateToArrayNode(AbstractPipeline.java:260) at java.base/java.util.stream.ReferencePipeline.toArray(ReferencePipeline.java:616) at java.base/java.util.stream.ReferencePipeline.toArray(ReferencePipeline.java:622) at java.base/java.util.stream.ReferencePipeline.toList(ReferencePipeline.java:627) at com.store.stepDefinitions.OrderSteps.agregarProductosAleatorios(OrderSteps.java:85) at ?.el usuario agrega 2 productos aleatorios del catálogo al carrito(file:///home/juantirado/Documents/Selenium-project-final/src/test/resources/features/06-checkout.feature:10) * Not displayable characters are replaced by '?'. </pre>		
5	When procede al checkout desde el carrito	SKIPPED	0.001 s
6	And elige la segunda dirección guardada	SKIPPED	0.000 s
7	And selecciona el primer método de entrega disponible	SKIPPED	0.000 s
8	And utiliza la primera tarjeta guardada para el pago	SKIPPED	0.000 s
9	Then debería ver el mensaje de confirmación de compra "Thank you for your purchase!"	SKIPPED	0.000 s
	<p>AFTER - com.store.util.Hooks.tearDown(io.cucumber.java.Scenario)</p> <p>Completar_un_pedido_con_productos_aleatorios_segunda_dirección_y_método_de_pago</p> 	PASSED	0.341 s