

Cucumber Report

06-Feb-2024, 4:55:48 pm

Start : Feb 06, 4:39:50.241 pm

End : Feb 06, 4:55:35.791 pm

Duration : 15 m 45.550 s

Features

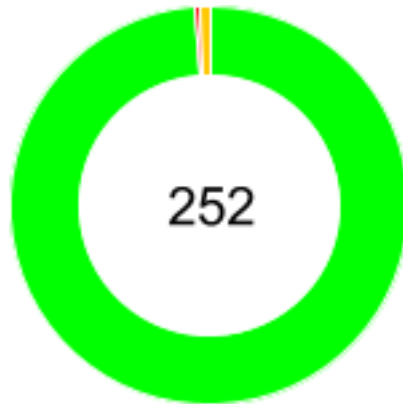
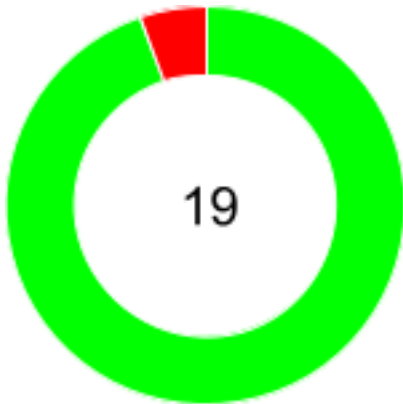
Scenarios

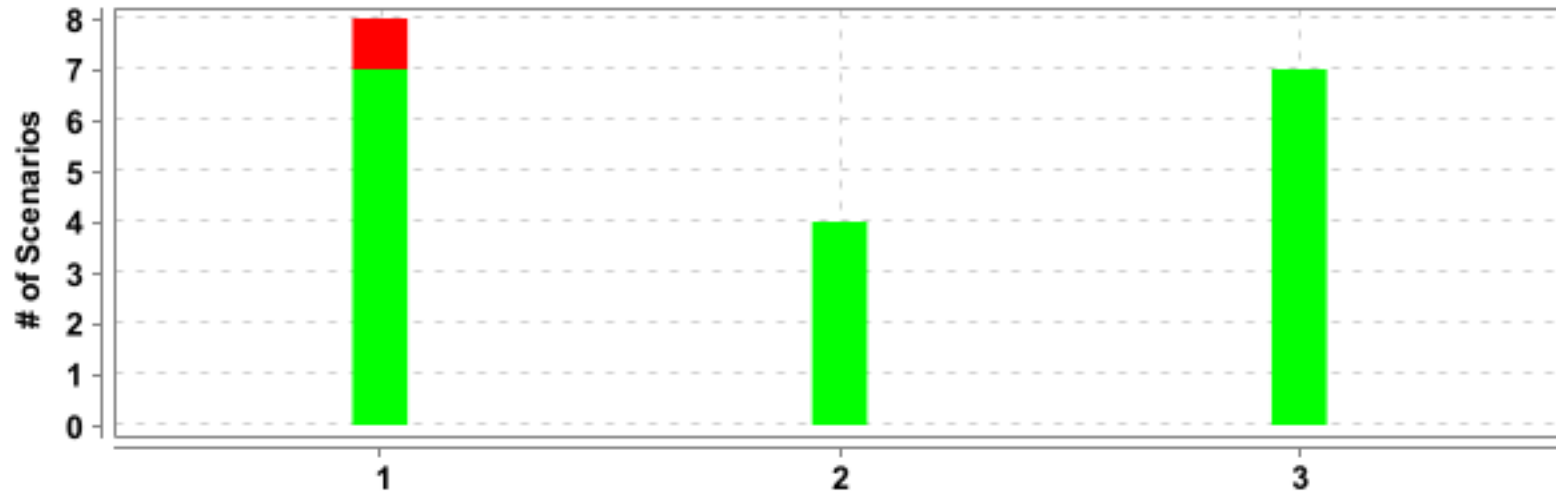
Steps

PASSED - 2
FAILED - 1
SKIPPED - 0

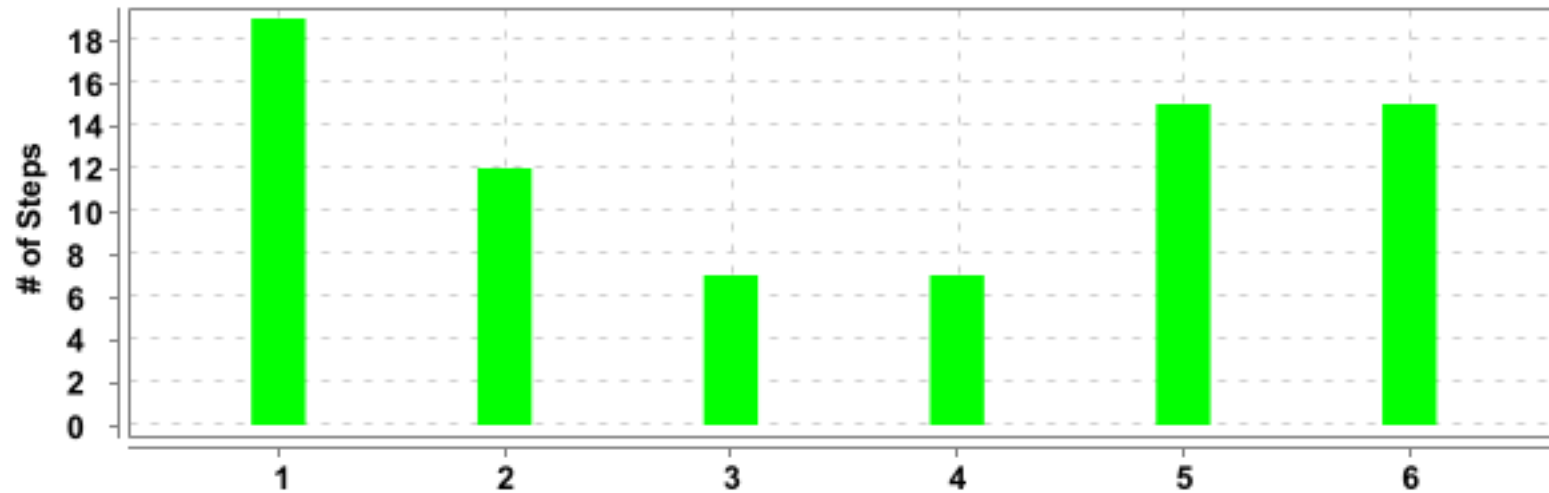
PASSED - 18
FAILED - 1
SKIPPED - 0

PASSED - 249
FAILED - 1
SKIPPED - 2

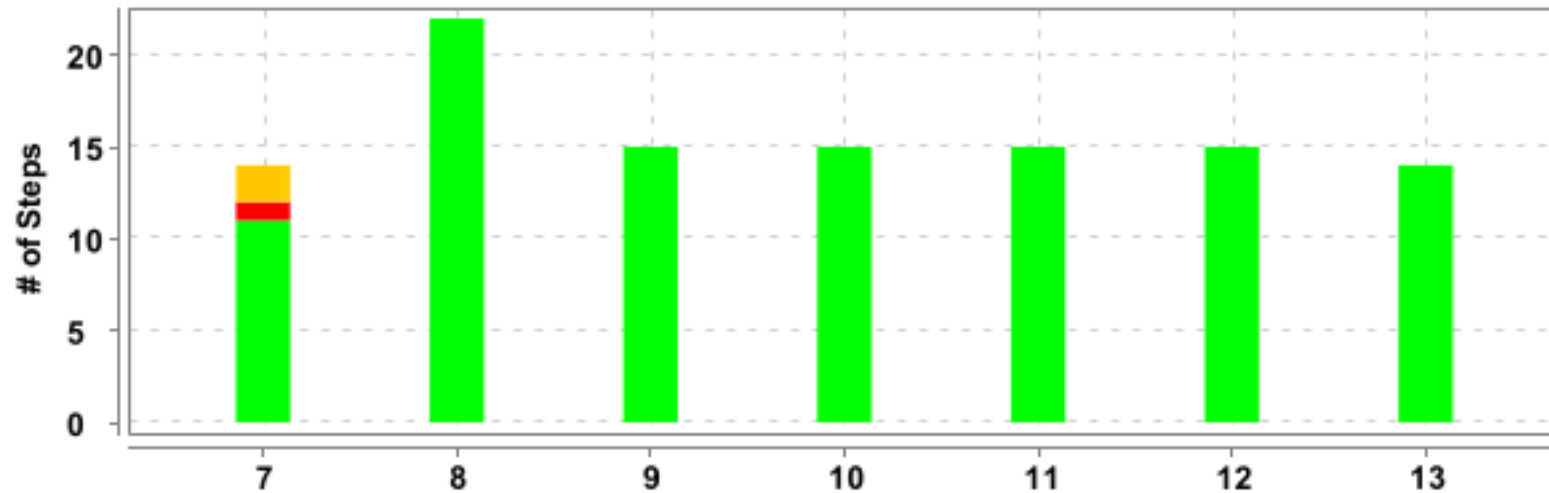




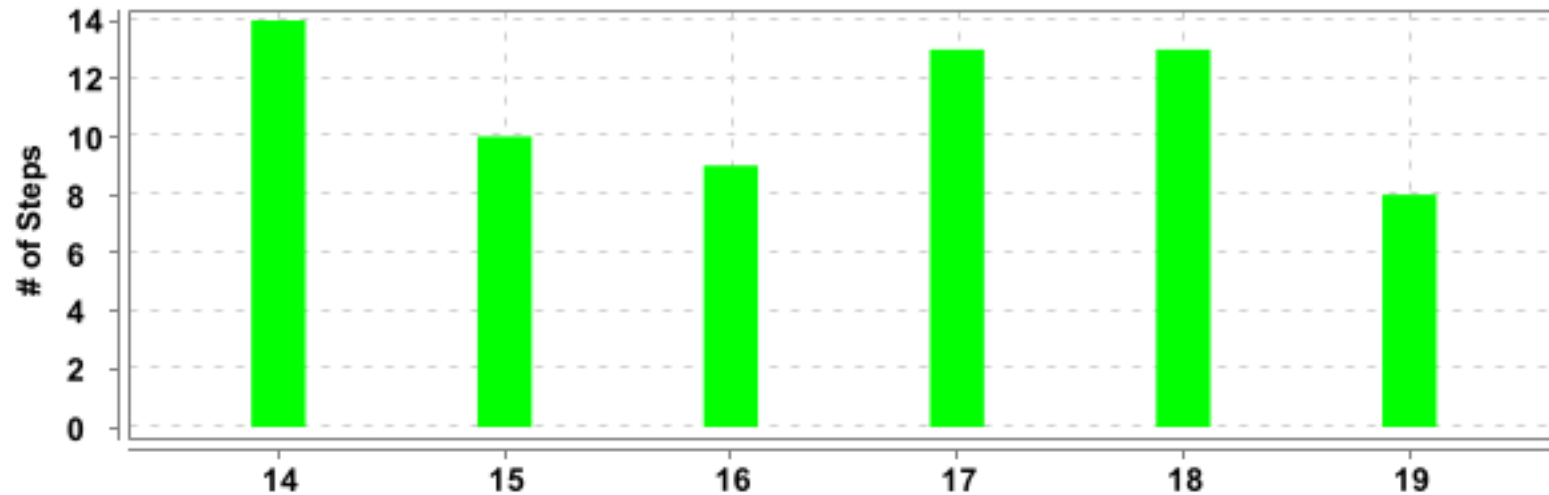
#	Feature Name	T	P	F	S	Duration
1	<u>Order Entry7</u>	8	7	1	0	8 m 3.146 s
2	<u>Order Entry8</u>	4	4	0	0	4 m 24.880 s
3	<u>Order entry End</u>	7	7	0	0	3 m 16.767 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Order Entry7</u>	<u>Test scenario for creating Order and edit it without making any changes, or usage of back to order list in summary page</u>	19	19	0	0	3 m 12.315 s
2	<u>Order Entry7</u>	<u>Test scenario for filtering of products in catalog index popup</u>	12	12	0	0	50.910 s
3	<u>Order Entry7</u>	<u>Test scenario for finding the contact information details</u>	7	7	0	0	10.150 s
4	<u>Order Entry7</u>	<u>Test scenario for finding the privacy policy</u>	7	7	0	0	13.829 s
5	<u>Order Entry7</u>	<u>Test scenario for verifying price override icon after chanigng gird</u>	15	15	0	0	39.585 s
6	<u>Order Entry7</u>	<u>Test scenario for verifying price override by changing the price after chanigng gird</u>	15	15	0	0	48.145 s





#	Feature Name	Scenario Name	T	P	F	S	Duration
7	<u>Order Entry7</u>	<u>Test scenario for changing grid type in order history</u>	14	11	1	2	19.175 s
8	<u>Order Entry7</u>	<u>Test scenario for verifying generation of duplicate comment should not happen</u>	22	22	0	0	1 m 47.304 s
9	<u>Order Entry8</u>	<u>Test scenario for filtering Brand in catalog popup</u>	15	15	0	0	36.389 s
10	<u>Order Entry8</u>	<u>Test scenario for filtering Qty on Hand in catalog popup</u>	15	15	0	0	24.525 s
11	<u>Order Entry8</u>	<u>Test scenario for creating order for the Last date in Pickup order dialogbox</u>	15	15	0	0	1 m 39.370 s
12	<u>Order Entry8</u>	<u>Test scenario for searching for product in catalog index dialog box</u>	15	15	0	0	1 m 44.147 s
13	<u>Order entry End</u>	<u>Test scenario for Skip using cancel button in new order entry page</u>	14	14	0	0	41.732 s

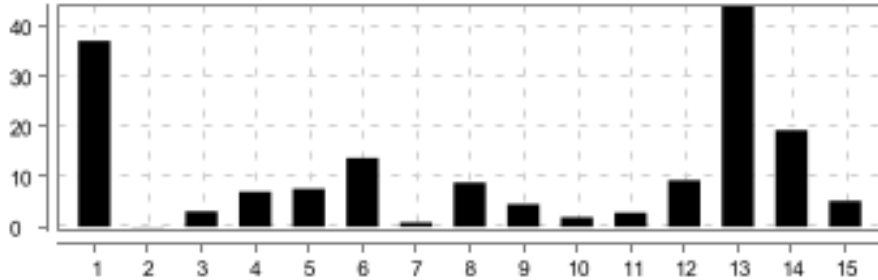
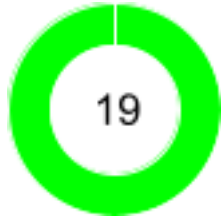


#	Feature Name	Scenario Name	T	P	F	S	Duration
14	<u>Order entry End</u>	<u>Test scenario for verifying Cancel and Skip button is enabled in new OE page</u>	14	14	0	0	32.704 s
15	<u>Order entry End</u>	<u>Skip order, which will not let user to create New order for selected date</u>	10	10	0	0	23.425 s
16	<u>Order entry End</u>	<u>Remove Skip order button, that appears in OE page</u>	9	9	0	0	26.051 s
17	<u>Order entry End</u>	<u>Skip the creation of order from new order entry page</u>	13	13	0	0	33.789 s
18	<u>Order entry End</u>	<u>Test scenario for verifying Cancel and Skip button is disabled in new OE</u>	13	13	0	0	25.037 s
19	<u>Order entry End</u>	<u>Logging out from the application</u>	8	8	0	0	12.708 s

(F)- Order Entry7

FAILED	DURATION - 8 m 3.146 s	Scenarios		Steps	
/ 4:39:50.241 pm // 4:47:53.387 pm /		Total - 8		Total - 111	
		Pass - 7		Pass - 108	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 2	

(S)- Test scenario for creating Order and edit it without making any changes, or usage of back to order list in summary page

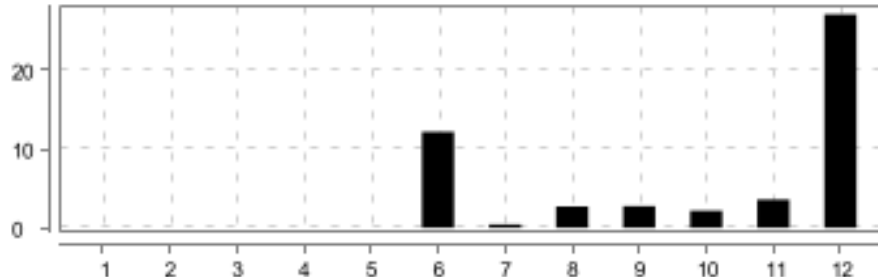

<div>PASSED</div> <div>DURATION - 3 m 12.315 s</div>		<div></div>	<div>Steps</div> <div>Total - 19</div> <div>Pass - 19</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:39:50.249 pm // 4:43:02.564 pm /</div>				
<div>Order Entry7</div>				
<div>@EditWithOutChanging</div>				

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	37.101 s
	SIGNIN BUTTON CLICKED		
2	When User is on Home Page	PASSED	0.096 s
	ADMIN PAGE FOUND		
3	Then User navigate to Client side	PASSED	3.088 s
	USER ICON FOUND IN ADMIN PAGE		
4	Then User should select Order Entry tab	PASSED	7.011 s
	https://autodsd.afsi.com/ClientPortal/Apps/cpOrderEntry.html?p=Km530c8XSIYiXYABAQY6Y6JACHTfYaSYca92kMk0eI9TOeNnC6%2bd9w%3d%3d NAVIGATED TO ORDER ENTRY PAGE		
5	Then User selects Account#	PASSED	7.582 s
6	Given User must be on Order Entry Page	PASSED	13.735 s
	DELIBERY DATE FOUND, AFTER LOGGING IN TO APPLICATION Thursday, February 8, 2024		

#	Step / Hook Details	Status	Duration
7	Then User must click Start Order button	PASSED	0.872 s
	NAVIGATED TO ORDER ENTRY PAGE START BUTTON HAS BEEN CLICKED		
8	Then User should make selection between Pending order or Start New order	PASSED	8.799 s
9	Then User should select Note from popup and Order guide from popup	PASSED	4.480 s
10	Then Enter PO# for New order	PASSED	1.910 s
	PO123		
	NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123		
11	Then Enter Pro# in Quick Product Entry area	PASSED	2.794 s
12	And Check for Case and Unit input box enabled or not based on that enter value	PASSED	9.262 s
	80 60		
	UOM IS ENABLED AND IT CONTAINS Units VALUE IN IT UNIT ENTERED FOR QUICK PRODUCT IS 60		
13	Then Click on Next button	PASSED	43.923 s
	PRODUCT FOUND IN ORDER ARE 5 59626700 1 2 3 4 10025300 137682 6 NEXT BUTTON CLICKED FREQUENTLY ORDERED ITEMS POPUP HAS BEEN HANDLED PAYMENT METHOD HAS BEEN SELECTED FIRST PAYMENT OPTION HAS BEEN SELECTED CLICKED ON NEXT BUTTON		
14	And Click on Submit Order button and read Order_no	PASSED	19.270 s
	ORDER ENTRY SUMMARY PAGE HAS BEEN FOUND SUBMIT BUTTON IN ORDER SUMMARY PAGE HAS BEEN CLICKED ORDER CRATED, ORDER # IS 3711365 ORDER HAS BEEN SUCESSFULLY CREATED		
15	Then User should be navigated to Order Entry page	PASSED	5.172 s
	ORDER ENTRY PAGE HAS BEEN FOUND		

#	Step / Hook Details	Status	Duration
16	Then Enter Order# in Search box in Order Entry page	PASSED	0.397 s
17	Then Click on Order number in Order Entry page	PASSED	0.727 s
	ORDER GUIDE OPTION HAS BEEN SELECTED		
18	Then Click on Next button after editing order	PASSED	25.682 s
	PRODUCT FOUND IN ORDER ARE 6 NEXT BUTTON CLICKED FREQUENTLY ORDERED ITEMS POPUP HAS BEEN HANDLED CLICKED ON NEXT BUTTON		
19	And User should be in Order summary page and click on back to Orderlist button	PASSED	0.198 s

(S)- Test scenario for filtering of products in catalog index popup

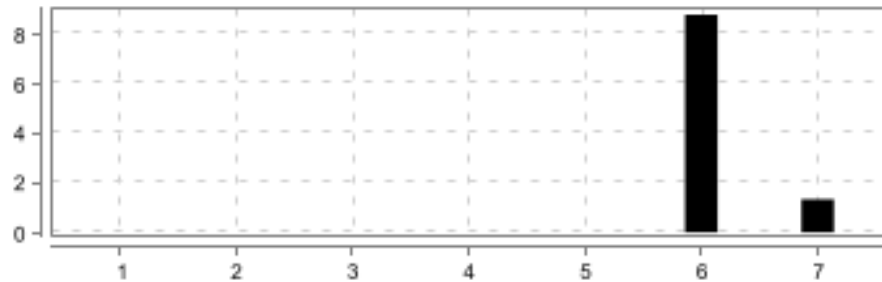

PASSED		DURATION - 50.910 s			Steps Total - 12 Pass - 12 Fail - 0 Skip - 0	
/ 4:43:02.938 pm // 4:43:53.848 pm /						
Order Entry7						
@FiltersInCatalogIndexPage						

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.000 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.001 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	12.170 s
7	Then User must click Start Order button	PASSED	0.438 s
	NAVIGATED TO ORDER ENTRY PAGE START BUTTON HAS BEEN CLICKED		
8	Then User should make selection between Pending order or Start New order	PASSED	2.708 s
9	Then User should select Note from popup and Order guide from popup	PASSED	2.759 s
10	Then Enter PO# for New order	PASSED	2.146 s
	PO123		

#	Step / Hook Details	Status	Duration
	NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123		
11	Then Click on Add product drop down and select catalog option	PASSED	3.571 s
	ADD PRODUCT BUTTON HAS BEEN CLICKED ADD PRODUCT FROM CATALOG IS SELECTED		
12	And User should validate Catalog dialogbox and use filters in customer index dialogbox	PASSED	27.073 s
	CATALOG HAS BEEN DISPLAYED AS CARD VIEW OPTION SELECTED FROM ORDER GUIDE DROP DOWN OG670 - SampleOG PRODUCT NUMBER FOUND IS #1 PRODUCT NUMBER FOUND IS #2 PRODUCT NUMBER FOUND IS #3 PRODUCT NUMBER FOUND IS #4 PRODUCT NUMBER FOUND IS #5 PRODUCT NUMBER FOUND IS #10025050 PRODUCT NUMBER FOUND IS #59626700 PRODUCT NUMBER FOUND IS #10025300 PRODUCT NUMBER FOUND IS #6 PRODUCT NUMBER FOUND IS #135444 PRODUCT NUMBER FOUND IS #112882 PRODUCT NUMBER FOUND IS #445006 PRODUCT NUMBER FOUND IS #122216 PRODUCT NUMBER FOUND IS #137666 PRODUCT NUMBER FOUND IS #137682 PRODUCT NUMBER FOUND IS #10024590 PRODUCT NUMBER FOUND IS #400005 PRODUCT NUMBER FOUND IS #10025050 PRODUCT NUMBER FOUND IS #59626700 PRODUCT NUMBER FOUND IS #10025300 PRODUCT NUMBER FOUND IS #6 PRODUCT NUMBER FOUND IS #135444 PRODUCT NUMBER FOUND IS #112882 PRODUCT NUMBER FOUND IS #445006 PRODUCT NUMBER FOUND IS #122216 PRODUCT NUMBER FOUND IS #137666 PRODUCT NUMBER FOUND IS #137682 PRODUCT NUMBER FOUND IS #10024590 PRODUCT NUMBER FOUND IS #400005 PRODUCT NUMBER FOUND IS #10025050 PRODUCT NUMBER FOUND IS #59626700 PRODUCT NUMBER FOUND IS #10025300 PRODUCT NUMBER FOUND IS #6		

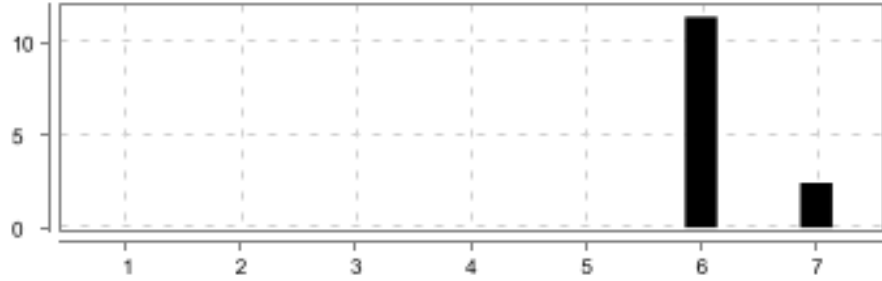

#	Step / Hook Details	Status	Duration
	PRODUCT NUMBER FOUND IS #135444 PRODUCT NUMBER FOUND IS #112882 PRODUCT NUMBER FOUND IS #445006 PRODUCT NUMBER FOUND IS #122216 PRODUCT NUMBER FOUND IS #137666 PRODUCT NUMBER FOUND IS #137682 PRODUCT NUMBER FOUND IS #10024590 PRODUCT NUMBER FOUND IS #400005		

(S)- Test scenario for finding the contact information details

<div>PASSED</div> <div>DURATION - 10.150 s</div>	<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:43:54.103 pm // 4:44:04.253 pm /</div>			
<div>Order Entry7</div>			
<div>@ContactInformation</div>			

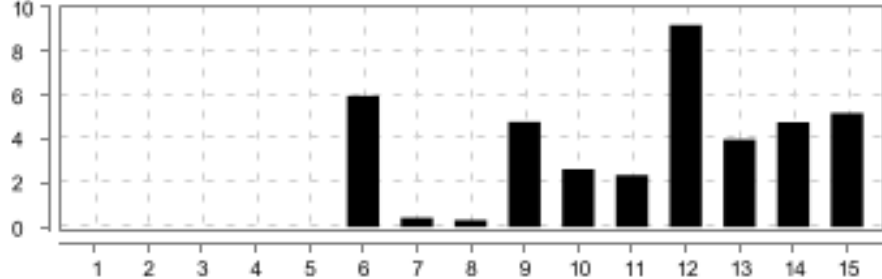
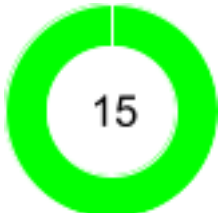
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.001 s
2	When User is on Home Page	PASSED	0.001 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.001 s
6	Given User must be on Order Entry Page	PASSED	8.780 s
7	Then User clicks on icon next to address	PASSED	1.339 s
	ADDRESS FOUND IS 34 WINSTON STREET		

(S)- Test scenario for finding the privacy policy

<div>PASSED</div> <div>DURATION - 13.829 s</div>	<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 4:44:04.505 pm // 4:44:18.334 pm /</div>			
<div>Order Entry7</div>			
<div>@PrivacyPolicy</div>			

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.001 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	11.369 s
7	Then User clicks on Privacy policy link and window with pivacy policy will open, user handles it	PASSED	2.413 s



(S)- Test scenario for verifying price override icon after chanigng gird

<div>PASSED</div>	<div>DURATION - 39.585 s</div>	<div></div>	<div>Steps</div> <div>Total - 15</div> <div>Pass - 15</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
/ 4:44:18.548 pm // 4:44:58.133 pm /				
Order Entry7				
@ChangeGridAndValidatePriceOverride				

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.001 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.001 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	5.963 s

#	Step / Hook Details	Status	Duration
7	Then User must click Start Order button NAVIGATED TO ORDER ENTRY PAGE START BUTTON HAS BEEN CLICKED	PASSED	0.418 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.311 s
9	Then User should select Note from popup and select any OG from popup SampleOG	PASSED	4.782 s
10	Then Enter PO# for New order PO123 NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123	PASSED	2.620 s
11	Then Enter Pro# in Quick Product Entry area	PASSED	2.365 s
12	And Check for Case and Unit input box enabled or not based on that enter value 80 60 UOM IS ENABLED AND IT CONTAINS Units VALUE IN IT UNIT ENTERED FOR QUICK PRODUCT IS 60	PASSED	9.176 s
13	And User clicks on Grid type drop down and select different grid GRID SELECTED IS Main - Copy grid GRID TYPE SELECTED IS Main - Copy grid	PASSED	3.979 s
14	Then User verifies visibility of Price override icon and reset Grid type to Main grid PRICE OVERRIDE ICON HAS BEEN FOUND GRID SELECTED IS Main grid GRID TYPE SELECTED IS Main grid	PASSED	4.760 s
15	And User navigates back to OE by selecting Discard all option from pending order popup DISCARD ALL PENDING ORDER OPTION IS SELECTED	PASSED	5.184 s

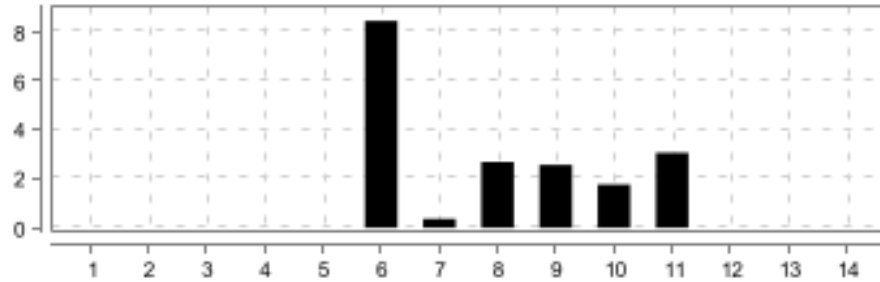
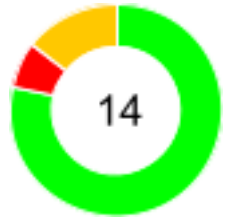
(S)- Test scenario for verifying price override by changing the price after chaning gird

PASSED		DURATION - 48.145 s			<div>Steps</div> <div>Total - 15</div> <div>Pass - 15</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 4:44:58.350 pm // 4:45:46.495 pm /						
Order Entry7						
@ChangeGridAndChangePriceOverride						

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.001 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.001 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	8.996 s
7	Then User must click Start Order button NAVIGATED TO ORDER ENTRY PAGE START BUTTON HAS BEEN CLICKED	PASSED	0.635 s
8	Then User should make selection between Pending order or Start New order	PASSED	2.757 s
9	Then User should select Note from popup and select any OG from popup SampleOG	PASSED	1.200 s
10	Then Enter PO# for New order PO123 NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123	PASSED	2.223 s
11	Then Enter Pro# in Quick Product Entry area	PASSED	2.539 s
12	And Check for Case and Unit input box enabled or not based on that enter value 80 60 UOM IS ENABLED AND IT CONTAINS Units VALUE IN IT UNIT ENTERED FOR QUICK PRODUCT IS 60	PASSED	9.863 s
13	And User clicks on Grid type drop down and select different grid GRID SELECTED IS Main - Copy grid GRID TYPE SELECTED IS Main - Copy grid	PASSED	4.787 s
14	Then User verifies visibility of Price override icon change the Price in price override and reset Grid type to Main grid 0.01 PRICE OVERRIDE ICON HAS BEEN FOUND PRICE FOUND BEFORE PRICE OVERRIDE PRICE OVERRIDE DIALOG BOX BEEN FOUND ACTUAL PRICE FOUND IS 12.50 PRICE OVERRIDED BY 0.01 GRID SELECTED IS Main grid GRID TYPE SELECTED IS Main grid	PASSED	10.394 s
15	And User navigates back to OE by selecting Discard all option from pending order popup	PASSED	4.727 s

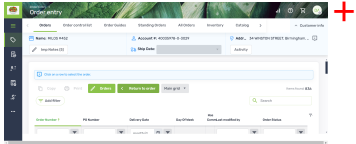
#	Step / Hook Details	Status	Duration
	DISCARD ALL PENDING ORDER OPTION IS SELECTED		

(S)- Test scenario for changing grid type in order history

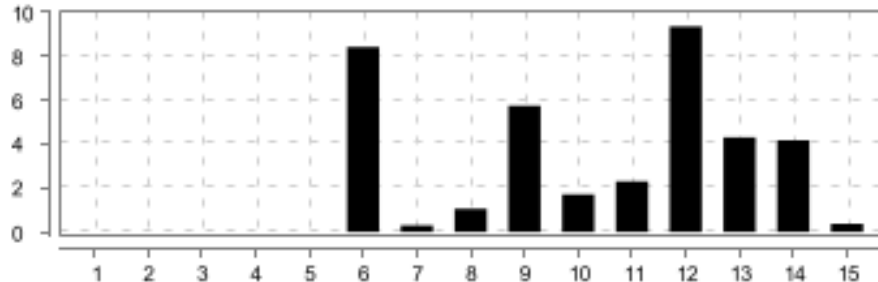

<div>FAILED</div> <div>DURATION - 19.175 s</div>		<div></div>	<div>Steps</div> <div>Total - 14</div> <div>Pass - 11</div> <div>Fail - 1</div> <div>Skip - 2</div>	<div></div>
/ 4:45:46.682 pm // 4:46:05.857 pm /				
Order Entry7				
@OrderHistoryChangeGridType				

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.001 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.001 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	8.438 s
7	Then User must click Start Order button	PASSED	0.364 s
	NAVIGATED TO ORDER ENTRY PAGE START BUTTON HAS BEEN CLICKED		
8	Then User should make selection between Pending order or Start New order	PASSED	2.680 s
9	Then User should select Note from popup and Order guide from popup	PASSED	2.558 s
10	Then Enter PO# for New order	PASSED	1.760 s
	PO123		
	NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123		
11	Then User should click on Copy from dropdown and Select Order history	PASSED	3.052 s
	Order history		
12	Then User verifies Order history page and change grid types	FAILED	0.005 s
	io.cucumber.core.exception.CucumberException: Step [User verifies Order history page and change grid types] is defined with 1 parameters at 'stepDefination_DSD_OMS.OrderEntryPageSteps.OrderEntryPageSteps7.userVerifiesOrderHistoryPageAndChangeGridTypes(io.cucumber.datatable.DataTable)'. However, the gherkin step has 0 arguments. Step text: User verifies Order history page and change grid types		

#	Step / Hook Details	Status	Duration
	at io.cucumber.core.runner.PickleStepDefinitionMatch.arityMismatch(PickleStepDefinitionMatch.java:83) at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:42) at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10) at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:92) at io.cucumber.core.runner.TestStep.run(TestStep.java:64) at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51) at io.cucumber.core.runner.TestCase.run(TestCase.java:104) at io.cucumber.core.runner.Runner.runPickle(Runner.java:73) at io.cucumber.testng.TestNGCucumberRunner.lambda\$runScenario\$1(TestNGCucumberRunner.java:134) at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:117) at io.cucumber.testng.TestNGCucumberRunner.runScenario(TestNGCucumberRunner.java:131) at io.cucumber.testng.AbstractTestNGCucumberTests.runScenario(AbstractTestNGCucumberTests.java:31) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:78) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:567) at org.testng.internal.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:133) at org.testng.internal.TestInvoker.invokeMethod(TestInvoker.java:584) at org.testng.internal.TestInvoker.invokeTestMethod(TestInvoker.java:172) at org.testng.internal.MethodRunner.runInSequence(MethodRunner.java:46) at org.testng.internal.TestInvoker\$MethodInvocationAgent.invoke(TestInvoker.java:804) at org.testng.internal.TestInvoker.invokeTestMethods(TestInvoker.java:145) at org.testng.internal.TestMethodWorker.invokeTestMethods(TestMethodWorker.java:146) at org.testng.internal.TestMethodWorker.run(TestMethodWorker.java:128) at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at org.testng.TestRunner.privateRun(TestRunner.java:770) at org.testng.TestRunner.run(TestRunner.java:591) at org.testng.SuiteRunner.runTest(SuiteRunner.java:402) at org.testng.SuiteRunner.runSequentially(SuiteRunner.java:396) at org.testng.SuiteRunner.privateRun(SuiteRunner.java:355) at org.testng.SuiteRunner.run(SuiteRunner.java:304) at org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:53) at org.testng.SuiteRunnerWorker.run(SuiteRunnerWorker.java:96) at org.testng.TestNG.runSuitesSequentially(TestNG.java:1180) at org.testng.TestNG.runSuitesLocally(TestNG.java:1102) at org.testng.TestNG.runSuites(TestNG.java:1032) at org.testng.TestNG.run(TestNG.java:1000) at com.intellij.rt.testng.IDEARemoteTestNG.run(IDEARemoteTestNG.java:66) at com.intellij.rt.testng.RemoteTestNGStarter.main(RemoteTestNGStarter.java:109)		
13	Then User verifies visibility of Price override icon and reset Grid type to Main grid in Order history page	SKIPPED	0.001 s
	Main grid		

#	Step / Hook Details	Status	Duration
14	And User should navigate back to Order entry page from Order history page	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.293 s
	Test scenario for changing grid type in order history		
			

(S)- Test scenario for verifying generation of duplicate comment should not happen


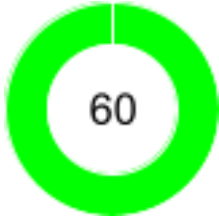
PASSED		DURATION - 1 m 47.304 s			<div>Steps</div> <div>Total - 22</div> <div>Pass - 22</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 4:46:06.083 pm // 4:47:53.387 pm /						
Order Entry7						
@VerifyForDuplicateComment						

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.000 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	8.408 s
7	Then User must click Start Order button	PASSED	0.305 s
	NAVIGATED TO ORDER ENTRY PAGE START BUTTON HAS BEEN CLICKED		
8	Then User should make selection between Pending order or Start New order	PASSED	1.049 s
9	Then User should select Note from popup and Order guide from popup	PASSED	5.742 s
10	Then Enter PO# for New order	PASSED	1.700 s
	PO123		
	NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123		

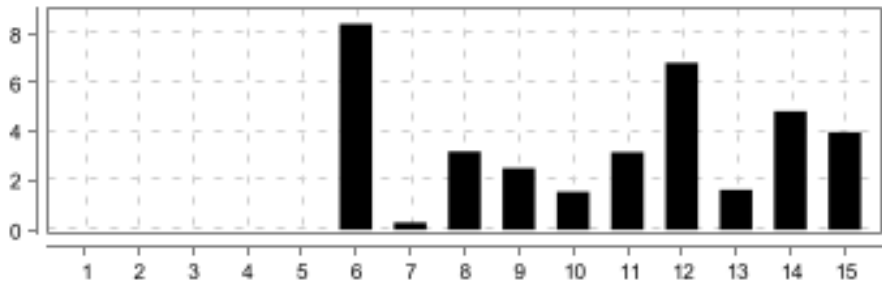
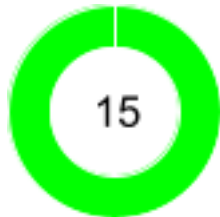
#	Step / Hook Details	Status	Duration
11	Then Enter Pro# in Quick Product Entry area	PASSED	2.305 s
12	And Check for Case and Unit input box enabled or not based on that enter value	PASSED	9.347 s
	80 60		
	UOM IS ENABLED AND IT CONTAINS Units VALUE IN IT UNIT ENTERED FOR QUICK PRODUCT IS 60		
13	Then User should click on Comment icon in Order entry card	PASSED	4.303 s
	NEW ORDER ENTRY PAGE HAS BEEN FOUND		
14	And User should enter comment in comment popup	PASSED	4.173 s
	Comment at Order level for verifying duplicate comment		
	COMMENT POPUP HAS BEEN FOUND COMMENT ADDED IS Comment at Order level for verifying duplicate comment COMMENT ADDED TO GRID Comment at Order level for verifying duplicate comment COMMENT ENTERED AND COMMENT ADDED ARE SAME		
15	Then User should click on Comment icon in Product grid	PASSED	0.369 s
	PRODUCT COMMENT ICON FOUND		
16	And should enter comment in comment popup	PASSED	1.752 s
	Comment at Product level		
	COMMENT ADDED IS Comment at Product level		
17	Then Click on Next button	PASSED	41.213 s
	PRODUCT FOUND IN ORDER ARE 5 59626700 1 2 3 4 10025300 137682 6 NEXT BUTTON CLICKED FREQUENTLY ORDERED ITEMS POPUP HAS BEEN HANDLED PAYMENT METHOD HAS BEEN SELECTED FIRST PAYMENT OPTION HAS BEEN SELECTED CLICKED ON NEXT BUTTON		
18	Then Click on Comment icon in Summary page	PASSED	0.248 s
	ORDER ENTRY SUMMARY PAGE HAS BEEN FOUND		

#	Step / Hook Details	Status	Duration
	COMMENT BUTTON HAS BEEN CLICKED		
19	And Enter Comment in summary page	PASSED	2.170 s
	Comment at Order level in order summary page		
	COMMENT ENTERED IS Comment at Order level in order summary page		
20	Then User checks for duplicate comments	PASSED	0.595 s
	COMMENT BUTTON HAS BEEN CLICKED COMMENT POPUP HAS BEEN FOUND NO DUPLICATE COMMENT HAS BEEN FOUND		
21	Then Click on SubmitOrder button	PASSED	19.260 s
	ORDER ENTRY SUMMARY PAGE HAS BEEN FOUND SUBMIT BUTTON IN ORDER SUMMARY PAGE HAS BEEN CLICKED ORDER HAS BEEN SUCESSFULLY CREATED		
22	Then User should be navigated to Order Entry page	PASSED	4.334 s
	ORDER ENTRY PAGE HAS BEEN FOUND		

(F)- Order Entry8

PASSED	DURATION - 4 m 24.880 s	Scenarios		Steps	
/ 4:47:53.875 pm // 4:52:18.755 pm /		Total - 4		Total - 60	
		Pass - 4		Pass - 60	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

(S)- Test scenario for filtering Brand in catalog popup

PASSED	DURATION - 36.389 s		Steps	
/ 4:47:53.875 pm // 4:48:30.264 pm /			Total - 15	
Order Entry8			Pass - 15	
@FilteringInCatalogByBrand			Fail - 0	
			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.000 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	8.400 s
7	Then User must click Start Order button	PASSED	0.301 s
	NAVIGATED TO ORDER ENTRY PAGE START BUTTON HAS BEEN CLICKED		
8	Then User should make selection between Pending order or Start New order	PASSED	3.195 s
9	Then User should select Note from popup and Order guide from popup	PASSED	2.509 s
10	Then Enter PO# for New order	PASSED	1.551 s
	PO123		
	NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123		
11	Then Click on Add product drop down and select catalog option	PASSED	3.161 s
	ADD PRODUCT BUTTON HAS BEEN CLICKED ADD PRODUCT FROM CATALOG IS SELECTED		
12	And User searches for Brand and goes through the product numbers	PASSED	6.806 s
13	Then Click on Back button	PASSED	1.631 s
	NEW ORDER ENTRY PAGE HAS BEEN FOUND		
14	And Discard all Pending order should be displayed	PASSED	4.832 s
	DISCARD ALL PENDING ORDER OPTION IS SELECTED		
15	Then User should be navigated to Order Entry page	PASSED	3.975 s
	ORDER ENTRY PAGE HAS BEEN FOUND		

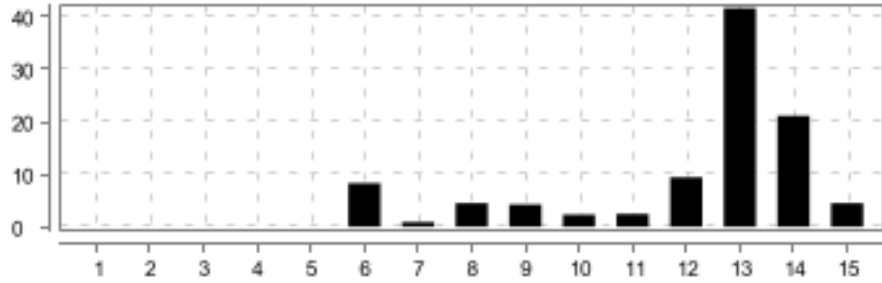
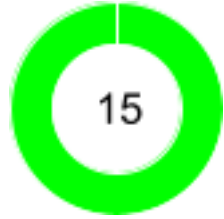
(S)- Test scenario for filtering Qty on Hand in catalog popup

<div>PASSED</div>	<div>DURATION - 24.525 s</div>	<div><table border="1"><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>0.0</td></tr><tr><td>2</td><td>0.0</td></tr><tr><td>3</td><td>0.0</td></tr><tr><td>4</td><td>0.0</td></tr><tr><td>5</td><td>0.0</td></tr><tr><td>6</td><td>6.5</td></tr><tr><td>7</td><td>0.5</td></tr><tr><td>8</td><td>2.7</td></tr><tr><td>9</td><td>2.5</td></tr><tr><td>10</td><td>1.7</td></tr><tr><td>11</td><td>3.0</td></tr><tr><td>12</td><td>0.1</td></tr><tr><td>13</td><td>1.2</td></tr><tr><td>14</td><td>2.0</td></tr><tr><td>15</td><td>4.5</td></tr></tbody></table></div>	Step	Duration (s)	1	0.0	2	0.0	3	0.0	4	0.0	5	0.0	6	6.5	7	0.5	8	2.7	9	2.5	10	1.7	11	3.0	12	0.1	13	1.2	14	2.0	15	4.5	<div><div>Steps</div><div>Total - 15</div><div>Pass - 15</div><div>Fail - 0</div><div>Skip - 0</div></div> <div><div><div>15</div></div></div>
Step	Duration (s)																																		
1	0.0																																		
2	0.0																																		
3	0.0																																		
4	0.0																																		
5	0.0																																		
6	6.5																																		
7	0.5																																		
8	2.7																																		
9	2.5																																		
10	1.7																																		
11	3.0																																		
12	0.1																																		
13	1.2																																		
14	2.0																																		
15	4.5																																		
<div>/ 4:48:30.423 pm // 4:48:54.948 pm /</div>																																			
<div>Order Entry8</div>																																			
<div>@FilteringInCatalogByQoH</div>																																			

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.001 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.001 s
6	Given User must be on Order Entry Page	PASSED	6.522 s
7	Then User must click Start Order button	PASSED	0.562 s
	NAVIGATED TO ORDER ENTRY PAGE START BUTTON HAS BEEN CLICKED		
8	Then User should make selection between Pending order or Start New order	PASSED	2.708 s
9	Then User should select Note from popup and Order guide from popup	PASSED	2.492 s
10	Then Enter PO# for New order	PASSED	1.726 s
	PO123		
	NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123		
11	Then Click on Add product drop down and select catalog option	PASSED	2.818 s
	ADD PRODUCT BUTTON HAS BEEN CLICKED ADD PRODUCT FROM CATALOG IS SELECTED		
12	And User searches for QoH and goes through the product numbers	PASSED	0.051 s
	4		
	*****THIS SCENARIO WORKS ONLY ON LIST VIEW*****		
13	Then Click on Back button	PASSED	1.156 s
	NEW ORDER ENTRY PAGE HAS BEEN FOUND		
14	And Discard all Pending order should be displayed	PASSED	2.031 s

#	Step / Hook Details	Status	Duration
15	Then User should be navigated to Order Entry page	PASSED	4.439 s
	ORDER ENTRY PAGE HAS BEEN FOUND		

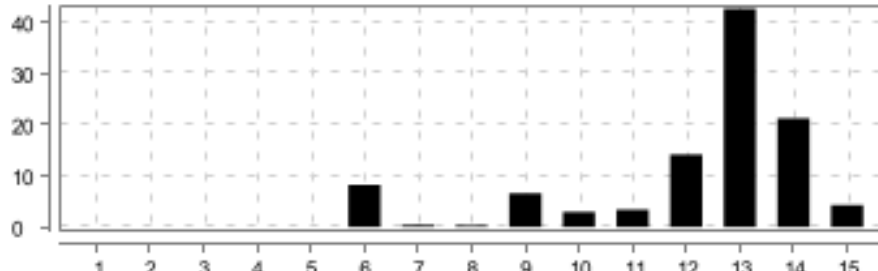
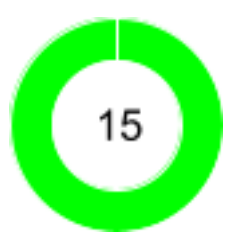
(S)- Test scenario for creating order for the Last date in Pickup order dialogbox

PASSED		DURATION - 1 m 39.370 s			Steps Total - 15 Pass - 15 Fail - 0 Skip - 0	
/ 4:48:55.073 pm // 4:50:34.443 pm /						
Order Entry8						
@LastdatePickupOrder						

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.000 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	8.307 s
7	When User clicks on drop down next to Start order button	PASSED	0.867 s
	NAVIGATED TO ORDER ENTRY PAGE		
8	And Select Pickup Order from drop down options and select last delivery date	PASSED	4.509 s
	PICKUP ORDER HAS BEEN SELECTED		
	LAST DATE FOUND IN PICKUP DATE DIALOG BOX Feb 13, 2024		
9	Then User should select Note from popup and Order guide from popup	PASSED	4.242 s
10	Then Enter PO# for New order	PASSED	2.331 s
	PO123		
	NEW ORDER ENTRY PAGE HAS BEEN FOUND		
	PO# ENTERED IS PO123		
11	Then Enter Pro# in Quick Product Entry area	PASSED	2.407 s
12	And Check for Case and Unit input box enabled or not based on that enter value	PASSED	9.397 s
	50 60		
	UOM IS ENABLED AND IT CONTAINS Units VALUE IN IT		

#	Step / Hook Details	Status	Duration
	UNIT ENTERED FOR QUICK PRODUCT IS 60		
13	Then Click on Next button PRODUCT FOUND IN ORDER ARE 5 59626700 1 2 3 4 10025300 137682 6 NEXT BUTTON CLICKED FREQUENTLY ORDERED ITEMS POPUP HAS BEEN HANDLED PAYMENT METHOD HAS BEEN SELECTED FIRST PAYMENT OPTION HAS BEEN SELECTED CLICKED ON NEXT BUTTON	PASSED	41.646 s
14	And Click on SubmitOrder button ORDER ENTRY SUMMARY PAGE HAS BEEN FOUND SUBMIT BUTTON IN ORDER SUMMARY PAGE HAS BEEN CLICKED ORDER HAS BEEN SUCESSFULLY CREATED	PASSED	21.145 s
15	Then User should be navigated to Order Entry page and compare the dates ORDER ENTRY PAGE HAS BEEN FOUND	PASSED	4.508 s

(S)- Test scenario for searching for product in catalog index dialog box



PASSED	DURATION - 1 m 44.147 s		Steps Total - 15 Pass - 15 Fail - 0 Skip - 0	
/ 4:50:34.608 pm // 4:52:18.755 pm /				
Order Entry8				
@SearchProductCatalogIndexDialogbox				

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.000 s
2	When User is on Home Page	PASSED	0.000 s

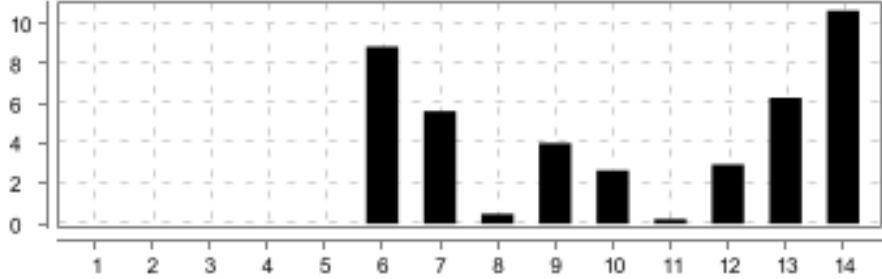

#	Step / Hook Details	Status	Duration
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	8.213 s
7	Then User must click Start Order button NAVIGATED TO ORDER ENTRY PAGE START BUTTON HAS BEEN CLICKED	PASSED	0.416 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.302 s
9	Then User should select Note from popup and Order guide from popup	PASSED	6.555 s
10	Then Enter PO# for New order PO123 NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123	PASSED	2.943 s
11	Then Click on Add product drop down and select catalog option ADD PRODUCT BUTTON HAS BEEN CLICKED ADD PRODUCT FROM CATALOG IS SELECTED	PASSED	3.364 s
12	And User should select Product from catalog Index popup search input box and Enter Qty for the products 50 60 CATALOG DIALOG BOX HAS BEEN FOUND PRODUCT NUMBER ENTERED IN SEARCH BAR 00000006 UNIT ENTERED IN CATALOG 50 PRODUCT # 00000006 PRODUCT QTY 50 60	PASSED	14.167 s
13	Then Click on Next button PRODUCT FOUND IN ORDER ARE 5 59626700 1 2 3 4 10025300 137682 6 NEXT BUTTON CLICKED FREQUENTLY ORDERED ITEMS POPUP HAS BEEN HANDLED PAYMENT METHOD HAS BEEN SELECTED FIRST PAYMENT OPTION HAS BEEN SELECTED	PASSED	42.652 s

#	Step / Hook Details	Status	Duration
	CLICKED ON NEXT BUTTON		
14	And Click on SubmitOrder button	PASSED	21.230 s
	ORDER ENTRY SUMMARY PAGE HAS BEEN FOUND SUBMIT BUTTON IN ORDER SUMMARY PAGE HAS BEEN CLICKED ORDER HAS BEEN SUCESSFULLY CREATED		
15	Then User should be navigated to Order Entry page	PASSED	4.290 s
	ORDER ENTRY PAGE HAS BEEN FOUND		

(F)- Order entry End

PASSED	DURATION - 3 m 16.767 s	Scenarios		Steps	
/ 4:52:19.024 pm // 4:55:35.791 pm /		Total - 7		Total - 81	
		Pass - 7		Pass - 81	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

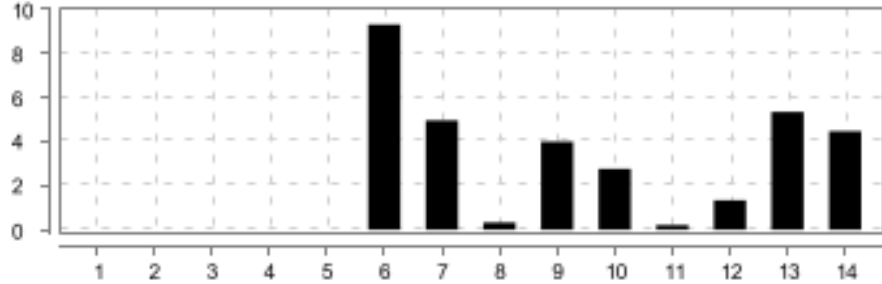

(S)- Test scenario for Skip using cancel button in new order entry page

PASSED	DURATION - 41.732 s		Steps	
/ 4:52:19.024 pm // 4:53:00.756 pm /			Total - 14	
Order entry End			Pass - 14	
@CancelAndSkip			Fail - 0	
			Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.001 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.001 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	8.823 s
7	Then Change the date 4 days after current date	PASSED	5.620 s

#	Step / Hook Details	Status	Duration
	SKIP DATE IS 12 SELECT DELIVERY DATE IS Mon, Feb 12, 2024		
8	Then User must click Start Order button NAVIGATED TO ORDER ENTRY PAGE START BUTTON HAS BEEN CLICKED	PASSED	0.489 s
9	Then User should make selection between Pending order or Start New order	PASSED	4.008 s
10	Then User should select Note from popup and Order guide from popup	PASSED	2.658 s
11	Then User click on Cancel button and Popup should appear NEW ORDER ENTRY PAGE HAS BEEN FOUND ORDER CANCEL, BUTTON CLICKED	PASSED	0.237 s
12	And User should click on Cancel and skip button by selecting reason Closed CANCEL AND SKIP ORDER POPUP HAS BEEN CLICKED SKIP BUTTON HAS BEEN FOUND IN NEW OE PAGE	PASSED	2.959 s
13	Then User should be navigated to Order Entry page ORDER ENTRY PAGE HAS BEEN FOUND	PASSED	6.288 s
14	Then Check for Remove Skip button is visible and Click on Remove Skip button NAVIGATED TO ORDER ENTRY PAGE REMOVESKIP POPUP HAS BEEN HANDLED DATE HAS BEEN RESET TO Thu, Feb 8, 2024	PASSED	10.630 s

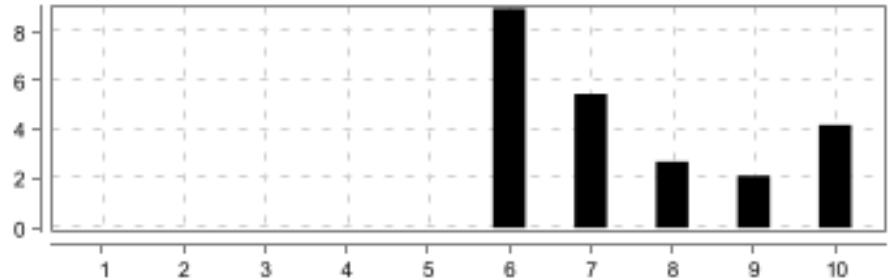
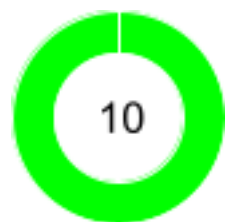
(S)- Test scenario for verifying Cancel and Skip button is enabled in new OE page

PASSED		DURATION - 32.704 s			Steps Total - 14 Pass - 14 Fail - 0 Skip - 0			
/ 4:53:01.039 pm // 4:53:33.743 pm /								
Order entry End								
@CancelAndSkipEnabled								

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.000 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s

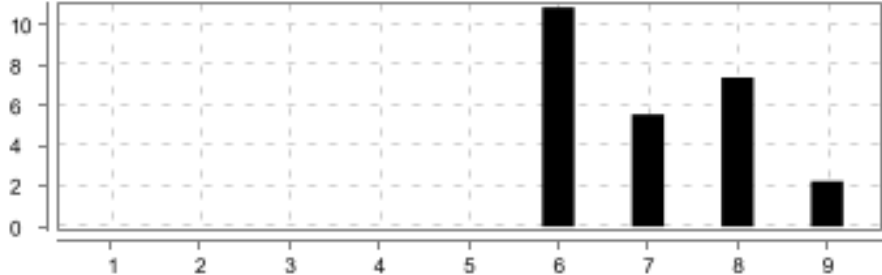

#	Step / Hook Details	Status	Duration
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.001 s
6	Given User must be on Order Entry Page	PASSED	9.307 s
7	Then Change the date 4 days after current date	PASSED	4.952 s
	SKIP DATE IS 12 SELECT DELIVERY DATE IS Mon, Feb 12, 2024		
8	Then User must click Start Order button	PASSED	0.322 s
	NAVIGATED TO ORDER ENTRY PAGE START BUTTON HAS BEEN CLICKED		
9	Then User should make selection between Pending order or Start New order	PASSED	3.995 s
10	Then User should select Note from popup and Order guide from popup	PASSED	2.755 s
11	Then Click on Cancel button	PASSED	0.210 s
	NEW ORDER ENTRY PAGE HAS BEEN FOUND ORDER CANCEL, BUTTON CLICKED		
12	And Cancel popup should appear and verify button Cancel and Skip button	PASSED	1.335 s
	ORDER CANCEL, BUTTON CLICKED CANCEL AND SKIP BUTTON IS ENABLED CANCEL ORDER POPUP HAS BEEN HANDLED		
13	Then User should be navigated to Order Entry page	PASSED	5.341 s
	ORDER ENTRY PAGE HAS BEEN FOUND		
14	And User should reset the delivery date to current date	PASSED	4.462 s
	NAVIGATED TO ORDER ENTRY PAGE DATE HAS BEEN RESET TO Thu, Feb 8, 2024		

(S)- Skip order, which will not let user to create New order for selected date

PASSED		DURATION - 23.425 s			<div>Steps</div> <div>Total - 10</div> <div>Pass - 10</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 4:53:33.895 pm // 4:53:57.320 pm /						
Order entry End						
@SkipOrder						

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.000 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	8.945 s
7	Then Change the date 4 days after current date SKIP DATE IS 12 SELECT DELIVERY DATE IS Mon, Feb 12, 2024	PASSED	5.457 s
8	Then Check for Skip button is visible and Click on Skip button and select reason Closed NAVIGATED TO ORDER ENTRY PAGE	PASSED	2.692 s
9	And Check for visibility of Remove Skip button NAVIGATED TO ORDER ENTRY PAGE REMOVE SKIP HAS BEEN FOUND	PASSED	2.129 s
10	And User should reset the delivery date to current date NAVIGATED TO ORDER ENTRY PAGE DATE HAS BEEN RESET TO Thu, Feb 8, 2024	PASSED	4.191 s

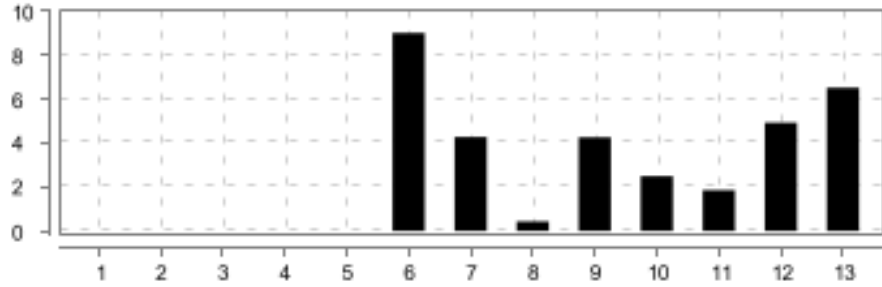
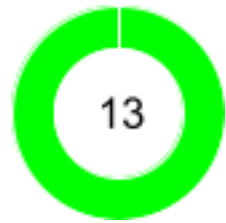
(S)- Remove Skip order button, that appears in OE page

PASSED	DURATION - 26.051 s		Steps Total - 9 Pass - 9 Fail - 0 Skip - 0	
/ 4:53:57.517 pm // 4:54:23.568 pm /				
Order entry End				
@RemoveSkipOrder				

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.000 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
5	Then User selects Account#	PASSED	0.001 s
6	Given User must be on Order Entry Page	PASSED	10.838 s
7	Then Change the date 4 days after current date SKIP DATE IS 12 SELECT DELIVERY DATE IS Mon, Feb 12, 2024	PASSED	5.542 s
8	Then Check for Remove Skip button is visible and Click on Remove Skip button NAVIGATED TO ORDER ENTRY PAGE REMOVESKIP POPUP HAS BEEN HANDLED DATE HAS BEEN RESET TO Thu, Feb 8, 2024	PASSED	7.369 s
9	And User should reset the delivery date to current date NAVIGATED TO ORDER ENTRY PAGE	PASSED	2.248 s

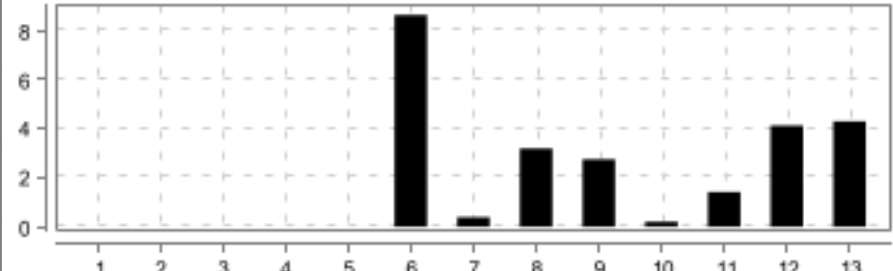
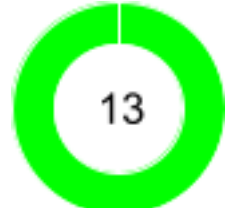
(S)- Skip the creation of order from new order entry page

PASSED		DURATION - 33.789 s			Steps Total - 13 Pass - 13 Fail - 0 Skip - 0	
/ 4:54:23.894 pm // 4:54:57.683 pm /						
Order entry End						
@SkipFromNewOrderEntry						

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.000 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.001 s
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	9.011 s
7	Then Change the date 4 days after current date SKIP DATE IS 10 SELECT DELIVERY DATE IS Sat, Feb 10, 2024	PASSED	4.275 s
8	Then User must click Start Order button NAVIGATED TO ORDER ENTRY PAGE START BUTTON HAS BEEN CLICKED	PASSED	0.427 s

#	Step / Hook Details	Status	Duration
9	Then User should make selection between Pending order or Start New order	PASSED	4.264 s
10	Then User should select Note from popup and Order guide from popup	PASSED	2.496 s
11	Then Click on Skip button in New order entry page and also select the reason closed SKIP BUTTON HAS BEEN FOUND IN NEW OE PAGE	PASSED	1.860 s
12	Then User should be navigated to Order Entry page ORDER ENTRY PAGE HAS BEEN FOUND	PASSED	4.921 s
13	Then Check for Remove Skip button is visible and Click on Remove Skip button NAVIGATED TO ORDER ENTRY PAGE REMOVESKIP POPUP HAS BEEN HANDLED DATE HAS BEEN RESET TO Thu, Feb 8, 2024	PASSED	6.507 s

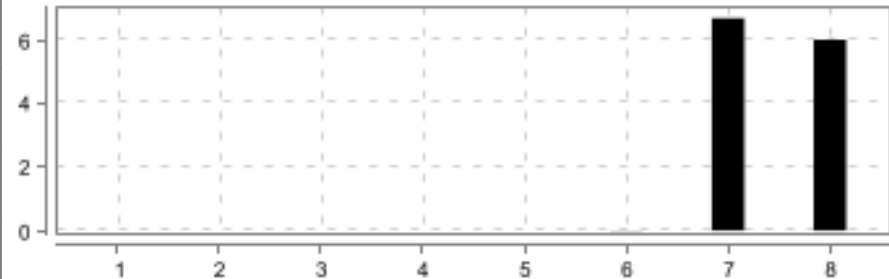

(S)- Test scenario for verifying Cancel and Skip button is disabled in new OE

PASSED		DURATION - 25.037 s			Steps Total - 13 Pass - 13 Fail - 0 Skip - 0			
/ 4:54:57.873 pm // 4:55:22.910 pm /								
Order entry End								
@CancelAndSkipDisabled								

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.000 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.001 s
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	8.634 s
7	Then User must click Start Order button NAVIGATED TO ORDER ENTRY PAGE START BUTTON HAS BEEN CLICKED	PASSED	0.389 s
8	Then User should make selection between Pending order or Start New order	PASSED	3.187 s
9	Then User should select Note from popup and Order guide from popup	PASSED	2.747 s

#	Step / Hook Details	Status	Duration
10	Then Click on Cancel button NEW ORDER ENTRY PAGE HAS BEEN FOUND ORDER CANCEL, BUTTON CLICKED	PASSED	0.205 s
11	And Cancel popup should appear and verify button Cancel and Skip button for current date CANCEL AND SKIP BUTTON IS DISABLED CANCEL ORDER POPUP HAS BEEN HANDLED	PASSED	1.423 s
12	Then User should be navigated to Order Entry page ORDER ENTRY PAGE HAS BEEN FOUND	PASSED	4.129 s
13	And User should reset the delivery date to current date NAVIGATED TO ORDER ENTRY PAGE DATE HAS BEEN RESET TO Thu, Feb 8, 2024	PASSED	4.304 s

(S)- Logging out from the application

PASSED		DURATION - 12.708 s			<div>Steps</div> <div>Total - 8</div> <div>Pass - 8</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 4:55:23.083 pm // 4:55:35.791 pm /						
Order entry End						
@LogoutOE						

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.000 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.000 s
6	And Refresh the page if any dialog box is displayed	PASSED	0.009 s
7	Then Click on user Icon on Order Entry page	PASSED	6.685 s
8	And Click on Logout on Order Entry page	PASSED	6.003 s

(Step) AFTER - stepDefination_DSD_OM
S.LoginPageStep.afterScenario1(io.
cucumber.java.Scenario)

(S) Test scenario for changing grid type in
order history

(F) Order Entry7

The screenshot displays the 'Order entry' application interface. At the top, a navigation bar includes a hamburger menu, a search icon, a help icon, a shopping cart icon, and a user profile icon labeled 'DA'. Below the navigation bar, a breadcrumb trail shows 'Order Entry > Order entry'. A secondary navigation bar lists various options: 'Orders' (selected), 'Order control list', 'Order Guides', 'Standing Orders', 'All Orders', 'Inventory', 'Catalog', and 'Customer info'. The main content area is divided into sections. The top section displays order details: 'Name: MILOS #452', 'Account #: 40035978-0-3029', 'Addr... 34 WINSTON STREET, Birmingham, ...', 'Imp Notes (5)', 'Ship Date:', and 'Activity'. Below this, a message box states 'Click on a row to select the order.' The middle section contains action buttons: 'Copy', 'Print', 'Orders' (highlighted in green), 'Return to order', and a 'Main grid' dropdown. A search bar with the text 'Search' is also present. The bottom section shows a table header with columns: 'Order Number ↑', 'PO Number', 'Delivery Date', 'Day Of Week', 'Has CommLast modified by', and 'Order Status'. The table body is partially visible, showing a row with a date field set to 'month/d'.