

Cucumber Report

29-Apr-2024, 10:23:42 am

Start : Apr 29, 10:04:39.245 am

End : Apr 29, 10:23:39.248 am

Duration : 19 m 0.003 s

Features

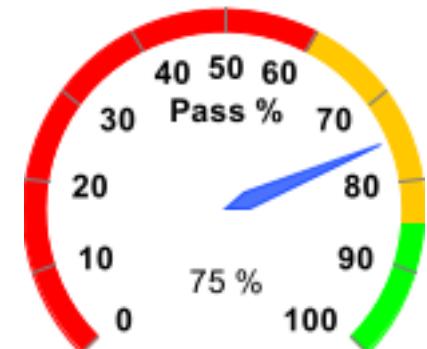
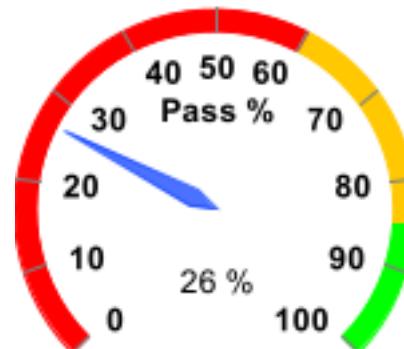
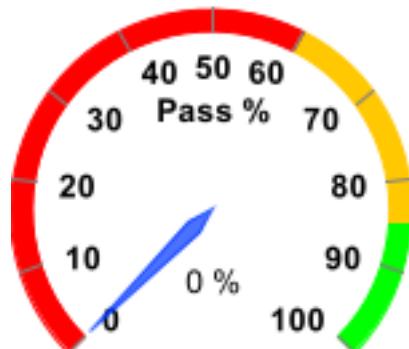
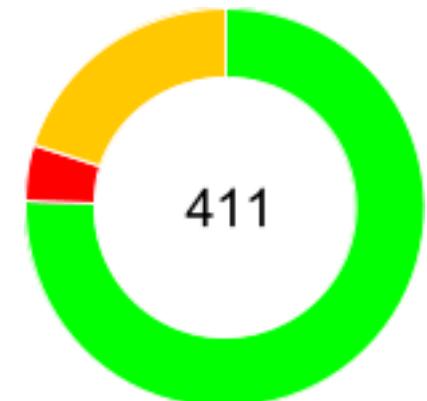
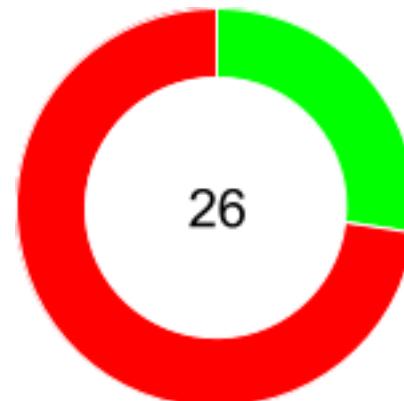
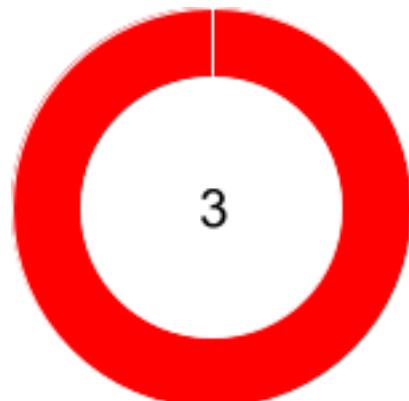
PASSED - 0
FAILED - 3
SKIPPED - 0

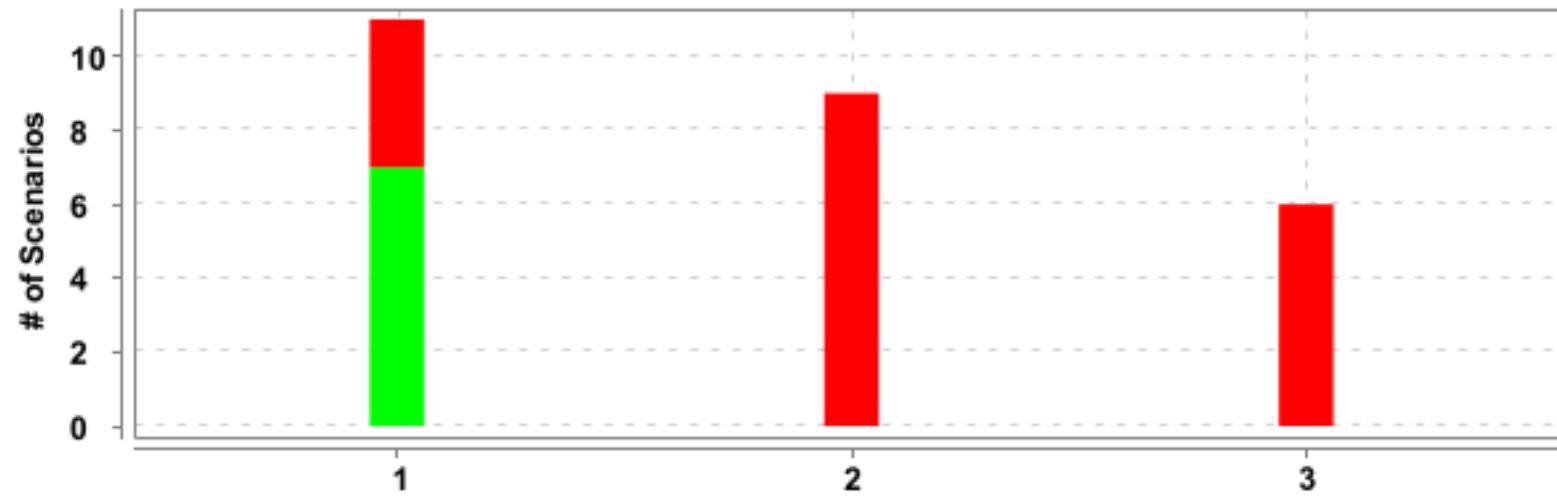
Scenarios

PASSED - 7
FAILED - 19
SKIPPED - 0

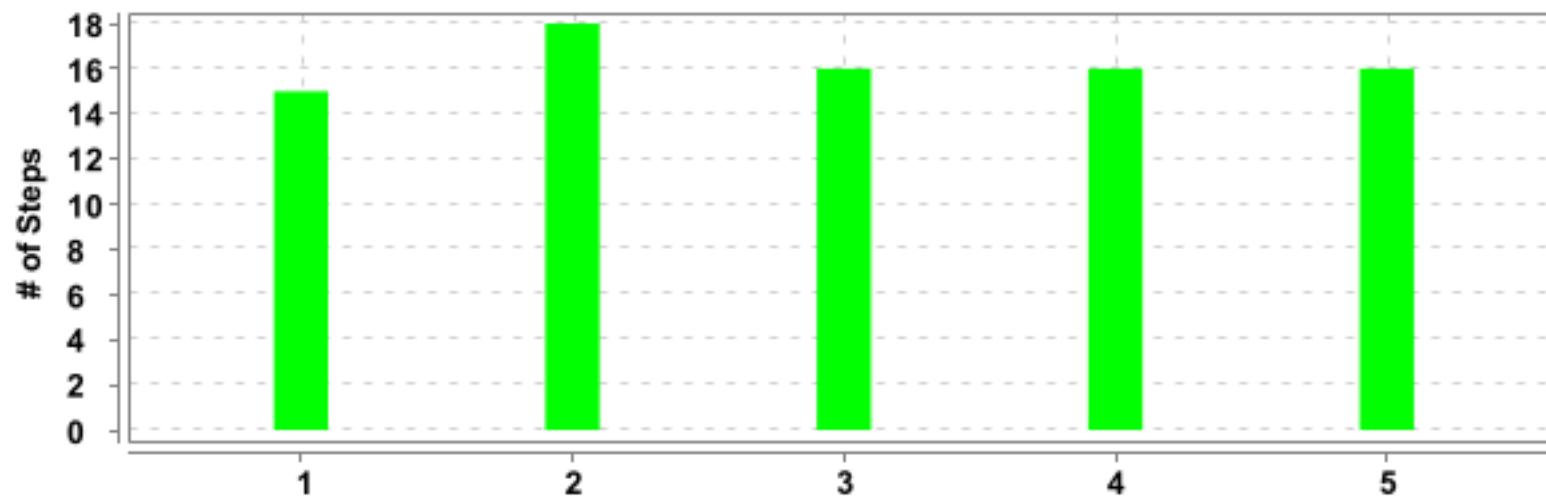
Steps

PASSED - 310
FAILED - 19
SKIPPED - 82

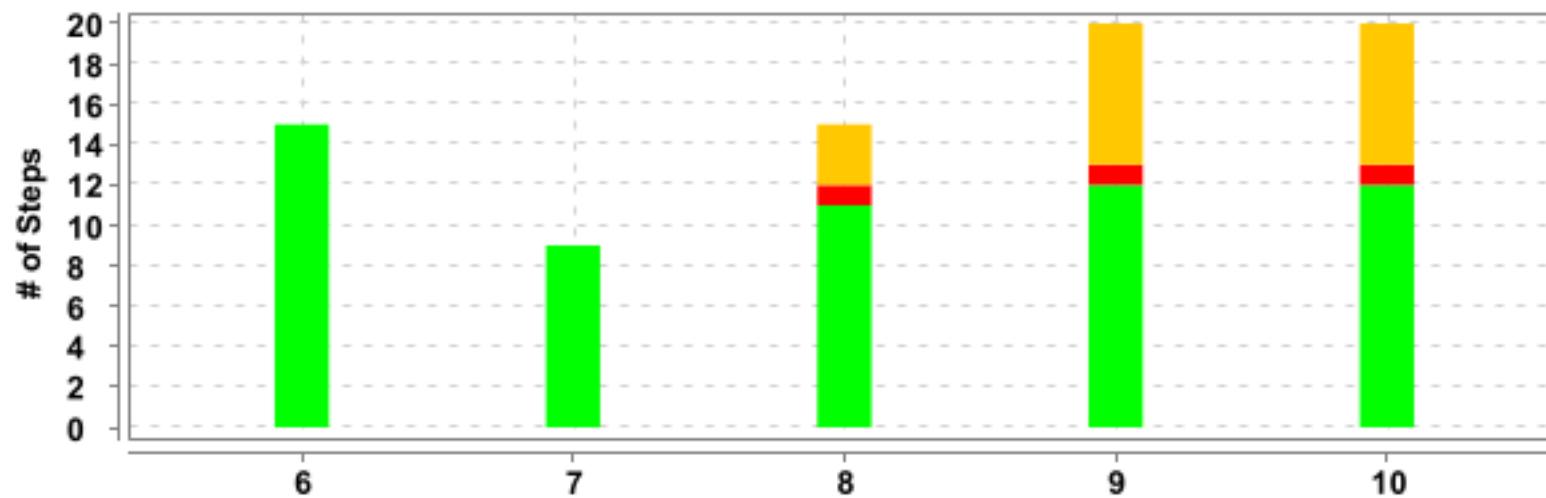




#	Feature Name	T	P	F	S	Duration
1	<u>Order Entry2</u>	11	7	4	0	14 m 20.563 s
2	<u>Order Entry3</u>	9	0	9	0	3 m 35.583 s
3	<u>Order Entry4</u>	6	0	6	0	1 m 3.278 s

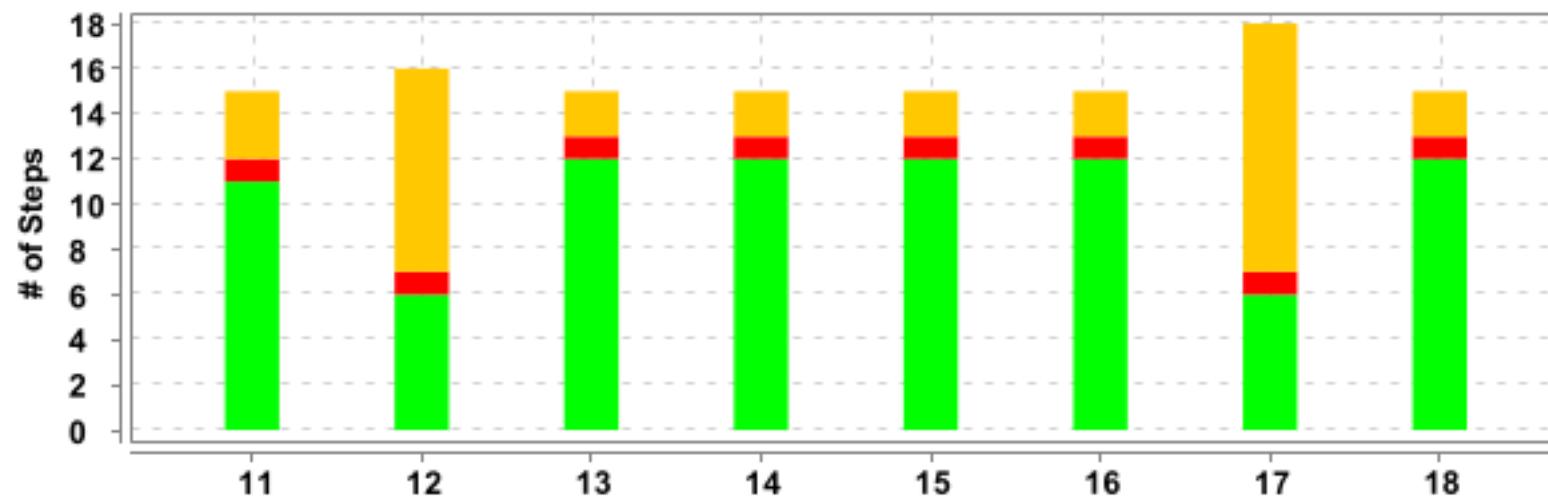


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Order Entry2</u>	<u>Cancle the order before submitting but in OE summary page</u>	15	15	0	0	2 m 33.223 s
2	<u>Order Entry2</u>	<u>Select route in OE page, verify it in NewOE page</u>	18	18	0	0	1 m 44.364 s
3	<u>Order Entry2</u>	<u>Test scenario for drag and drop option in New OE page</u>	16	16	0	0	1 m 32.760 s
4	<u>Order Entry2</u>	<u>Creating New order by entering Product# in Searchbar, New order entry page</u>	16	16	0	0	1 m 33.168 s
5	<u>Order Entry2</u>	<u>Create order and compare Total amount in New Order Entry page and Order summary page</u>	16	16	0	0	1 m 37.235 s



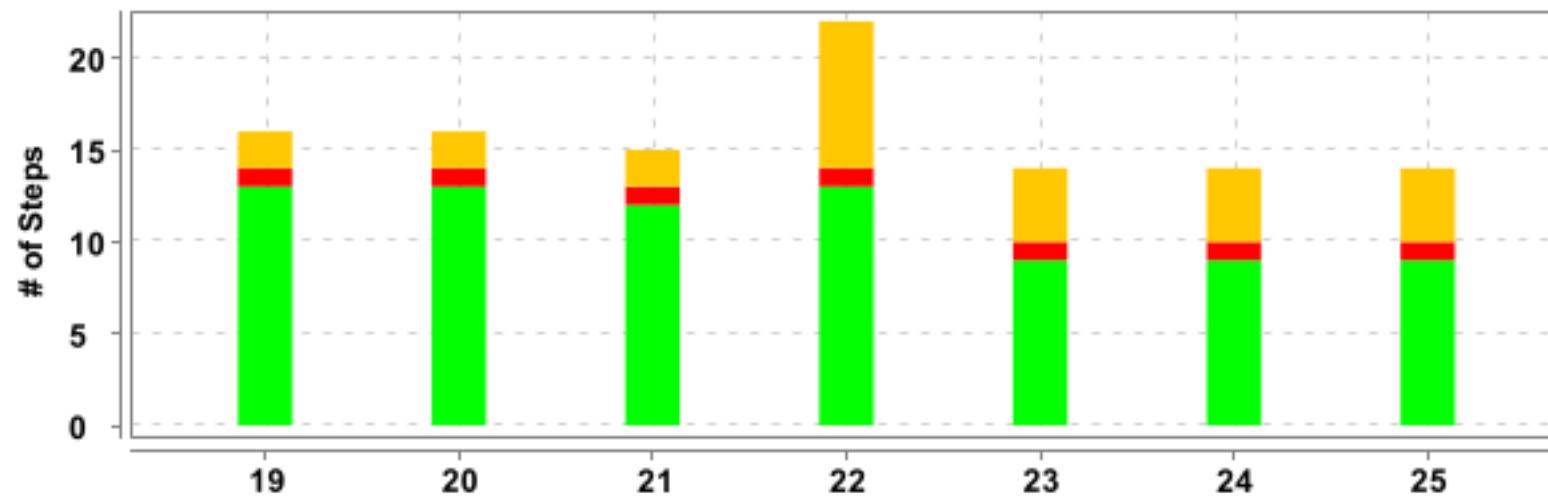
#	Feature Name	Scenario Name	T	P	F	S	Duration
6	<u>Order Entry2</u>	<u>Create order and compare Total amount in New Order Entry page and Order summary page, total in order details card</u>	15	15	0	0	1 m 33.821 s
7	<u>Order Entry2</u>	<u>Change the account# to other account# and check whether it navigates to NewOE page or not</u>	9	9	0	0	27.240 s
8	<u>Order Entry2</u>	<u>Products which are low in inventory should not be displayed in Order summary page</u>	15	11	1	3	1 m 13.771 s
9	<u>Order Entry2</u>	<u>Try to Create new order and Cancel that order from Order summary page</u>	20	12	1	7	32.875 s
10	<u>Order Entry2</u>	<u>Test scenario for creating order and once order is created cancel it in new order entry page</u>	20	12	1	7	34.852 s

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

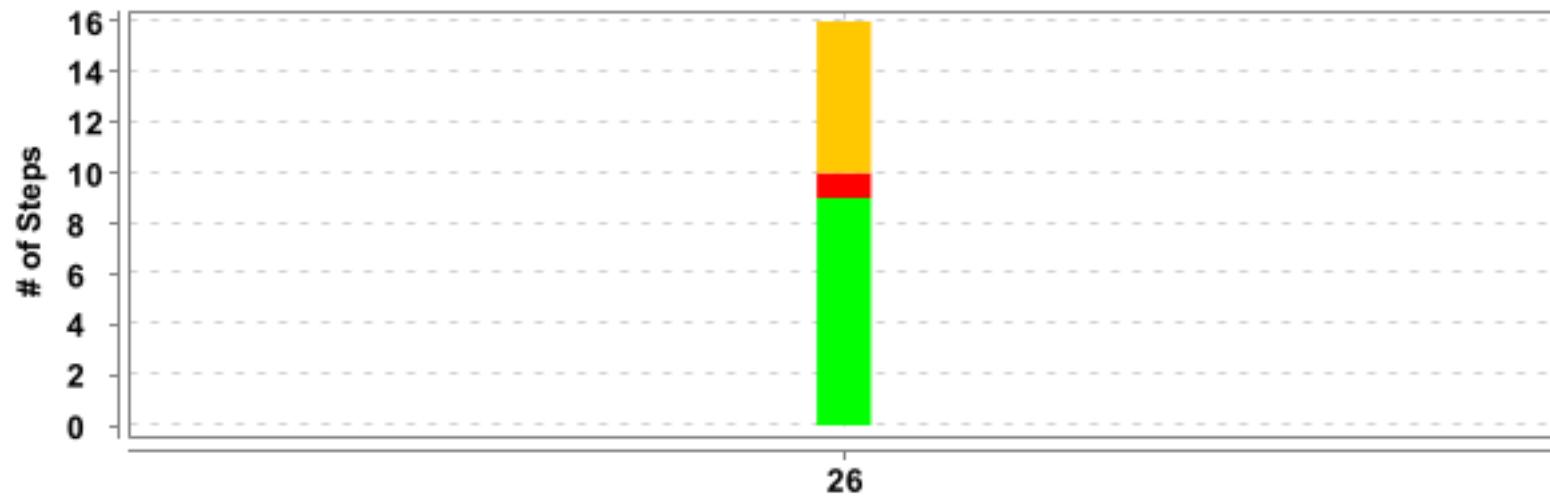


#	Feature Name	Scenario Name	T	P	F	S	Duration
11	<u>Order Entry2</u>	<u>check for the sorted order of products in Order summary page by clicking Down arrow and up arrow next to unit ta *</u>	15	11	1	3	55.021 s
12	<u>Order Entry3</u>	<u>HideZeros that appears in Account# or product#</u>	16	6	1	9	2.377 s
13	<u>Order Entry3</u>	<u>For Adding new Delivery address</u>	15	12	1	2	18.219 s
14	<u>Order Entry3</u>	<u>For Editing existing Delivery address</u>	15	12	1	2	18.555 s
15	<u>Order Entry3</u>	<u>Test scenario to Delete the Delivery address</u>	15	12	1	2	18.393 s
16	<u>Order Entry3</u>	<u>Qty in ascending order in new OE page</u>	15	12	1	2	55.281 s
17	<u>Order Entry3</u>	<u>Test scenario to select one route in OE page and change it again in New OE page</u>	18	6	1	11	12.923 s
18	<u>Order Entry3</u>	<u>Adding New payment details to the customer</u>	15	12	1	2	18.265 s

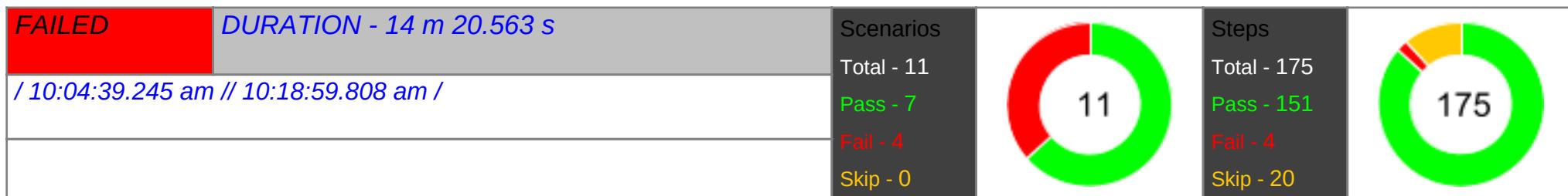
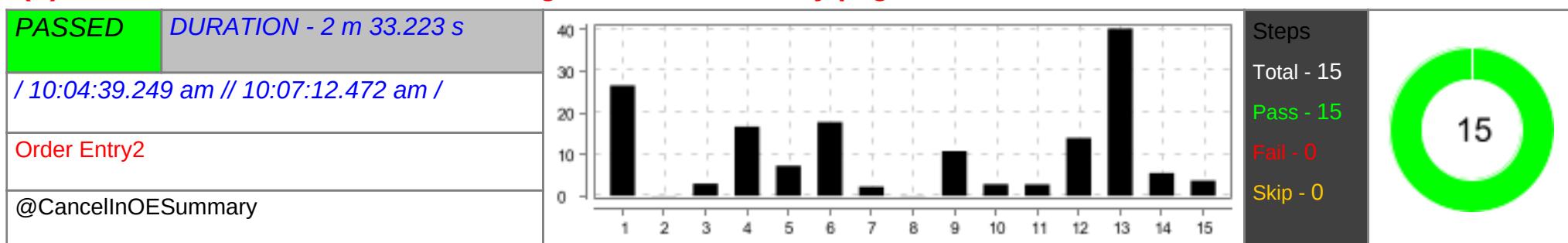
* The feature name and/or scenario name has been cropped to fit in the available space.



#	Feature Name	Scenario Name	T	P	F	S	Duration
19	<u>Order Entry3</u>	<u>Test scenario for testing price override with "What if" option, price by price option</u>	16	13	1	2	34.297 s
20	<u>Order Entry3</u>	<u>Test scenario for testing price override with "What if" option, price per unit option</u>	16	13	1	2	35.742 s
21	<u>Order Entry4</u>	<u>For not selecting Payment method and proceeding with creation of order</u>	15	12	1	2	23.623 s
22	<u>Order Entry4</u>	<u>Create order by adding product then adding order to OE</u>	22	13	1	8	26.715 s
23	<u>Order Entry4</u>	<u>Test scenario for creating OE using Product line</u>	14	9	1	4	2.457 s
24	<u>Order Entry4</u>	<u>Test scenario for creating order with unusual Qty "Maximum Qty exceeds"</u>	14	9	1	4	2.467 s
25	<u>Order Entry4</u>	<u>Test scenario for unusual units</u>	14	9	1	4	2.487 s



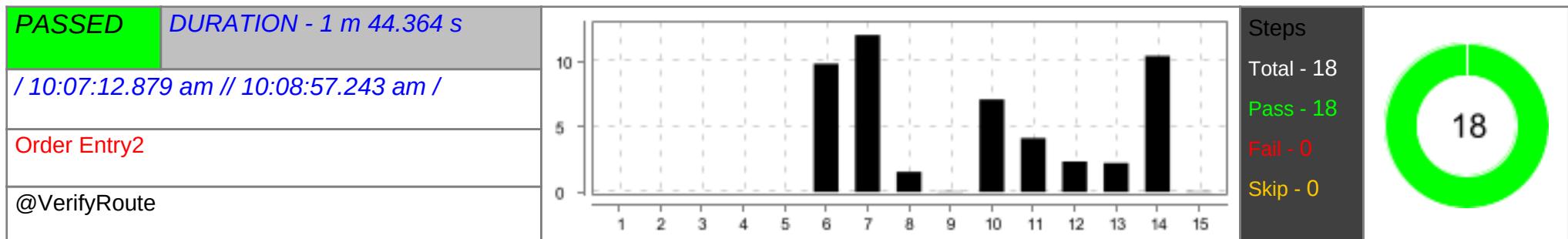
#	Feature Name	Scenario Name	T	P	F	S	Duration
26	<u>Order Entry4</u>	<u>Test scenrio for handling Next button, in Save order without submitting popup</u>	16	9	1	6	4.610 s

(F)- Order Entry2**(S)- Cancle the order before submitting but in OE summary page**

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials SIGNIN BUTTON CLICKED	PASSED	26.611 s
2	When User is on Home Page ADMIN PAGE OR ORDER ENTRY PAGE HAS BEEN FOUND	PASSED	0.083 s
3	Then User navigate to Client side USER ICON FOUND IN ADMIN PAGE	PASSED	2.899 s
4	Then User should select Order Entry tab https://ignitionqaerp.afsi.com/omsi/clientportal/apps/cpOrderEntry.html?p=QJFsTz5JBfVNODvKd%2b4hK5iehkJNvWapcrevP50HxzU%3d NAVIGATED TO ORDER ENTRY PAGE	PASSED	16.699 s
5	Then User selects Account# CUSTOMER ACCOUNT# SELECTED IS K11985	PASSED	7.259 s
6	Given User must be on Order Entry Page DELIVERY DATE FOUND, AFTER LOGGING IN TO APPLICATION Friday, May 3, 2024	PASSED	17.778 s
7	Then User must click Start Order button	PASSED	2.167 s

#	Step / Hook Details	Status	Duration
	NAVIGATED TO ORDER ENTRY PAGE START BUTTON HAS BEEN CLICKED		
8	Then User should make selection between Pending order or Start New order	PASSED	0.076 s
9	Then User should select Note from popup and Order guide from popup ORDER GUIDE POPUP HAS BEEN FOUND	PASSED	10.759 s
10	Then Enter PO# for New order PO123 NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123	PASSED	2.798 s
11	Then Enter Pro# in Quick Product Entry area PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 0002	PASSED	2.720 s
12	And Check for Case and Unit input box enabled or not based on that enter value 50 20 UOM IS ENABLED AND IT CONTAINS EA VALUE IN IT UNIT ENTERED FOR QUICK PRODUCT IS 20 TOAST MESSAGE FOR: CURRENTLY UNAVAILABLE HAS BEEN HANDLED	PASSED	13.947 s
13	Then Click on Next button PRODUCT FOUND IN ORDER ARE 2 NEXT BUTTON CLICKED % OF YOUR AVERAGE ORDER POPUP HAS BEEN HANDLED ORDER NUMBER CREATED IS 1198154 PAYMENT METHOD HAS BEEN SELECTED FIRST PAYMENT OPTION HAS BEEN SELECTED CLICKED ON NEXT BUTTON	PASSED	40.270 s
14	Then Click on Cancel button in OE summary page and handle warning popup ORDER ENTRY SUMMARY PAGE HAS BEEN FOUND CANCEL ORDER BUTTON HAS BEEN CLICKED CANCEL ORDER POPUP HAS BEEN HANDLED	PASSED	5.450 s
15	Then User should be navigated to Order Entry page ORDER ENTRY PAGE HAS BEEN FOUND	PASSED	3.634 s

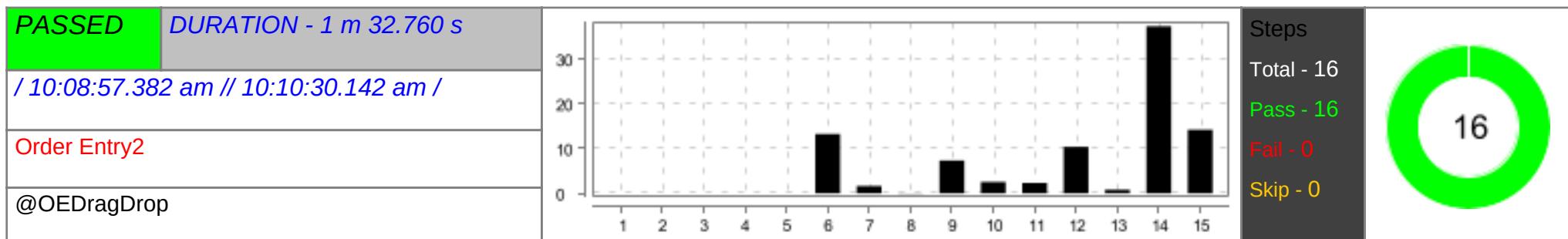
(S)- Select route in OE page, verify it in NewOE page



#	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	0.002 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	9.829 s
7	Then User should click on route index icon and select route SEARCH SCENARIO FOR ROUTECode AND 504 ROUTE FOUND IN INPUT BOX IS 504 - TRUCK 504 ROUTE SELECTED IS 504 - TRUCK 504 SUCCESSFULLY SET THE ROUTE VALUE	PASSED	12.030 s
8	Then User must click Start Order button NAVIGATED TO ORDER ENTRY PAGE START BUTTON HAS BEEN CLICKED	PASSED	1.552 s
9	Then User should make selection between Pending order or Start New order	PASSED	0.034 s
10	Then User should select Note from popup and Order guide from popup ORDER GUIDE POPUP HAS BEEN FOUND	PASSED	7.107 s
11	Then Compare route selected in OE page with route in NewOE page NEW ORDER ENTRY PAGE HAS BEEN FOUND ROUTE NO. FOUND IN NEW OE PAGE IS 504 - TRUCK 504	PASSED	4.136 s
12	Then Enter PO# for New order PO123 NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123	PASSED	2.333 s
13	Then Enter Pro# in Quick Product Entry area	PASSED	2.222 s

#	Step / Hook Details	Status	Duration
	PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 0002		
14	And Check for Case and Unit input box enabled or not based on that enter value 80 50	PASSED	10.430 s
	UOM IS ENABLED AND IT CONTAINS EA VALUE IN IT UNIT ENTERED FOR QUICK PRODUCT IS 50 TOAST MESSAGE FOR: CURRENTLY UNAVAILABLE HAS BEEN HANDLED		
15	And Find total amount from New oe page TOTAL AMOUNT FOUND IN NEW OE PAGE IS \$23.00	PASSED	0.033 s
16	Then Click on Next button PRODUCT FOUND IN ORDER ARE 2 NEXT BUTTON CLICKED % OF YOUR AVERAGE ORDER POPUP HAS BEEN HANDLED ORDER NUMBER CREATED IS 1198155 PAYMENT METHOD HAS BEEN SELECTED FIRST PAYMENT OPTION HAS BEEN SELECTED CLICKED ON NEXT BUTTON	PASSED	37.681 s
17	And Click on SubmitOrder button ORDER ENTRY SUMMARY PAGE HAS BEEN FOUND SUBMIT BUTTON IN ORDER SUMMARY PAGE HAS BEEN CLICKED	PASSED	14.168 s
18	Then User should be navigated to Order Entry page ORDER ENTRY PAGE HAS BEEN FOUND	PASSED	2.737 s

(S)- Test scenario for drag and drop option in New OE page

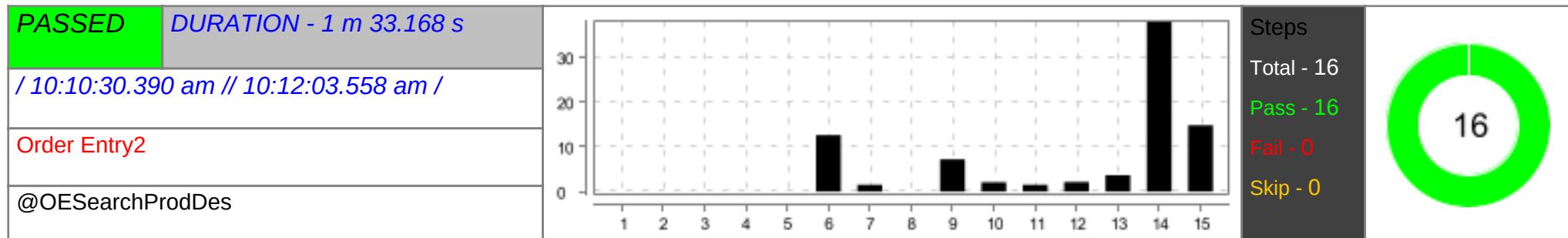


#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
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	13.263 s
7	Then User must click Start Order button NAVIGATED TO ORDER ENTRY PAGE START BUTTON HAS BEEN CLICKED	PASSED	1.637 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.055 s
9	Then User should select Note from popup and Order guide from popup ORDER GUIDE POPUP HAS BEEN FOUND	PASSED	7.336 s
10	Then Enter PO# for New order PO123 NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123	PASSED	2.518 s
11	Then Enter Pro# in Quick Product Entry area PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 0002	PASSED	2.303 s
12	And Check for Case and Unit input box enabled or not based on that enter value 80 55 UOM IS ENABLED AND IT CONTAINS EA VALUE IN IT UNIT ENTERED FOR QUICK PRODUCT IS 55 TOAST MESSAGE FOR: CURRENTLY UNAVAILABLE HAS BEEN HANDLED	PASSED	10.397 s
13	And Drag and drop table header Category GROUP VALUE FOUND IS SKIM	PASSED	0.784 s
14	Then Click on Next button PRODUCT FOUND IN ORDER ARE 2 NEXT BUTTON CLICKED % OF YOUR AVERAGE ORDER POPUP HAS BEEN HANDLED ORDER NUMBER CREATED IS 1198156 PAYMENT METHOD HAS BEEN SELECTED FIRST PAYMENT OPTION HAS BEEN SELECTED CLICKED ON NEXT BUTTON	PASSED	37.340 s
15	And Click on SubmitOrder button	PASSED	14.199 s

#	Step / Hook Details	Status	Duration
	ORDER ENTRY SUMMARY PAGE HAS BEEN FOUND SUBMIT BUTTON IN ORDER SUMMARY PAGE HAS BEEN CLICKED		
16	Then User should be navigated to Order Entry page ORDER ENTRY PAGE HAS BEEN FOUND	PASSED	2.875 s

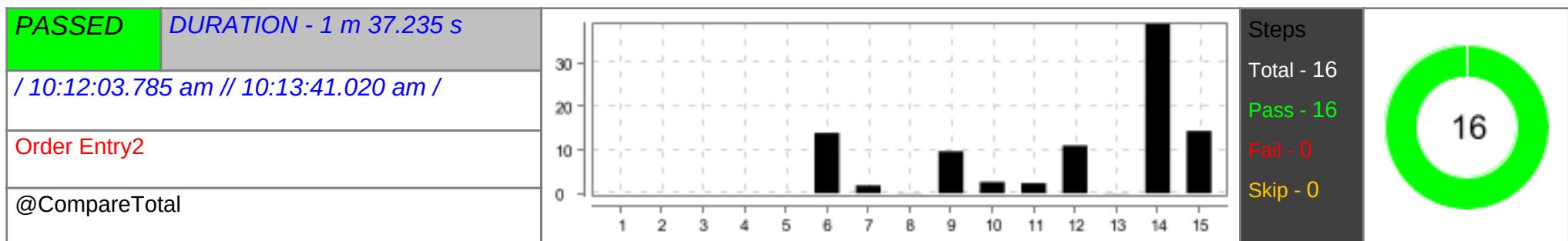
(S)- Creating New order by entering Product# in Searchbar, New order entry page



#	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	12.614 s
7	Then User must click Start Order button NAVIGATED TO ORDER ENTRY PAGE START BUTTON HAS BEEN CLICKED	PASSED	1.516 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.034 s
9	Then User should select Note from popup and Order guide from popup ORDER GUIDE POPUP HAS BEEN FOUND	PASSED	7.197 s
10	Then Enter PO# for New order PO123 NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123	PASSED	2.117 s
11	Then User enters ProdDes in Search box PRODUCT DESCRIPTION SEARCHED IS MS SKIM 5 GL DISP NOZ	PASSED	1.528 s

#	Step / Hook Details	Status	Duration
12	Then Check for Catalog popup	PASSED	2.168 s
13	Then Enter the Qty in the Product grid Case and Unit 100 100 UNIT ENTERED IN CATALOG 100	PASSED	3.682 s
14	Then Click on Next button PRODUCT FOUND IN ORDER ARE 8 NEXT BUTTON CLICKED ORDER NUMBER CREATED IS 1198157 PAYMENT METHOD HAS BEEN SELECTED FIRST PAYMENT OPTION HAS BEEN SELECTED CLICKED ON NEXT BUTTON	PASSED	37.919 s
15	And Click on SubmitOrder button ORDER ENTRY SUMMARY PAGE HAS BEEN FOUND SUBMIT BUTTON IN ORDER SUMMARY PAGE HAS BEEN CLICKED	PASSED	14.842 s
16	Then User should be navigated to Order Entry page ORDER ENTRY PAGE HAS BEEN FOUND	PASSED	9.520 s

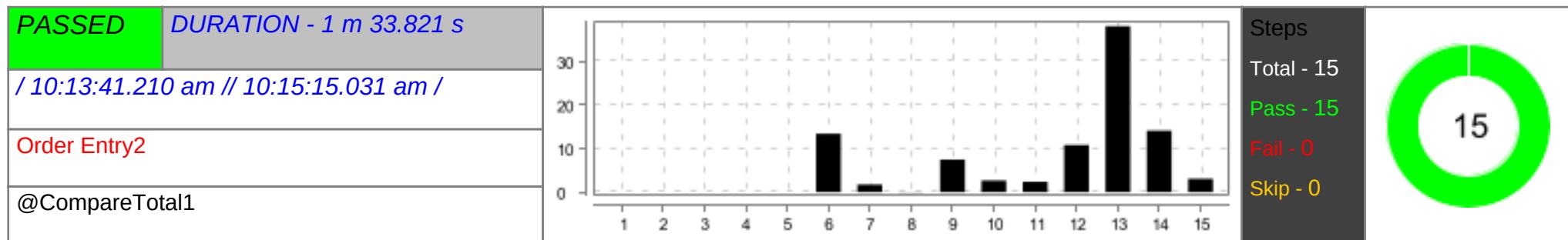
(S)- Create order and compare Total amount in New Order Entry page and Order summary page



#	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	13.900 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	1.824 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.045 s
9	Then User should select Note from popup and Order guide from popup ORDER GUIDE POPUP HAS BEEN FOUND	PASSED	9.656 s
10	Then Enter PO# for New order PO123 NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123	PASSED	2.631 s
11	Then Enter Pro# in Quick Product Entry area PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 0002	PASSED	2.325 s
12	And Check for Case and Unit input box enabled or not based on that enter value 100 100 UOM IS ENABLED AND IT CONTAINS EA VALUE IN IT UNIT ENTERED FOR QUICK PRODUCT IS 100 TOAST MESSAGE FOR: CURRENTLY UNAVAILABLE HAS BEEN HANDLED	PASSED	10.989 s
13	And Find total amount from New oe page TOTAL AMOUNT FOUND IN NEW OE PAGE IS \$46.00	PASSED	0.052 s
14	Then Click on Next button PRODUCT FOUND IN ORDER ARE 2 NEXT BUTTON CLICKED % OF YOUR AVERAGE ORDER POPUP HAS BEEN HANDLED ORDER NUMBER CREATED IS 1198158 PAYMENT METHOD HAS BEEN SELECTED FIRST PAYMENT OPTION HAS BEEN SELECTED CLICKED ON NEXT BUTTON	PASSED	38.974 s
15	And Get total amount from summary page and Click on SubmitOrder button ORDER ENTRY SUMMARY PAGE HAS BEEN FOUND TOTAL ORDER AMOUNT IS \$46.00 SUBMIT BUTTON IN ORDER SUMMARY PAGE HAS BEEN CLICKED Product Total found in New OE page: \$46.00 Product total found in summary page: \$46.00	PASSED	14.326 s
16	Then User should be navigated to Order Entry page ORDER ENTRY PAGE HAS BEEN FOUND	PASSED	2.481 s

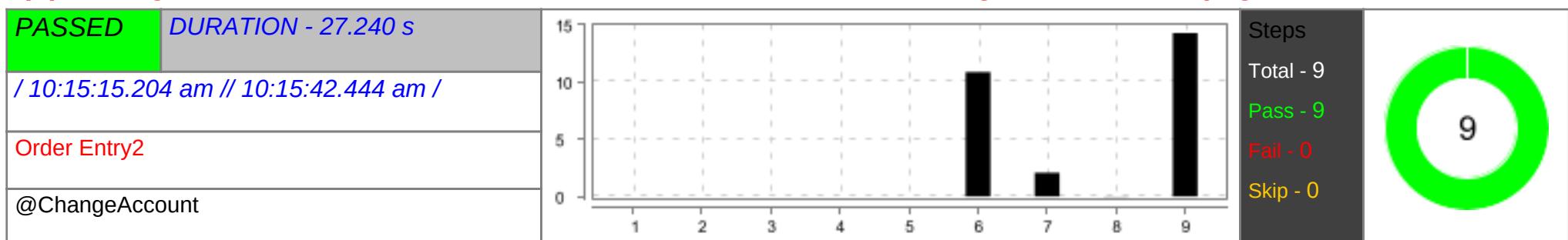
(S)- Create order and compare Total amount in New Order Entry page and Order summary page, total in order details card



#	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	13.406 s
7	Then User must click Start Order button NAVIGATED TO ORDER ENTRY PAGE START BUTTON HAS BEEN CLICKED	PASSED	1.729 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.053 s
9	Then User should select Note from popup and Order guide from popup ORDER GUIDE POPUP HAS BEEN FOUND	PASSED	7.488 s
10	Then Enter PO# for New order PO123 NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123	PASSED	2.641 s
11	Then Enter Pro# in Quick Product Entry area PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 0002	PASSED	2.385 s
12	And Check for Case and Unit input box enabled or not based on that enter value 100 150 UOM IS ENABLED AND IT CONTAINS EA VALUE IN IT UNIT ENTERED FOR QUICK PRODUCT IS 150 TOAST MESSAGE FOR: CURRENTLY UNAVAILABLE HAS BEEN HANDLED	PASSED	10.827 s

#	Step / Hook Details	Status	Duration
13	Then Click on Next button PRODUCT FOUND IN ORDER ARE 2 NEXT BUTTON CLICKED % OF YOUR AVERAGE ORDER POPUP HAS BEEN HANDLED ORDER NUMBER CREATED IS 1198159 PAYMENT METHOD HAS BEEN SELECTED FIRST PAYMENT OPTION HAS BEEN SELECTED CLICKED ON NEXT BUTTON	PASSED	38.116 s
14	And Get total amount from summary card and Order total on SubmitOrder button TOTAL ORDER AMOUNT IS \$69.00 SUBMIT BUTTON IN ORDER SUMMARY PAGE HAS BEEN CLICKED	PASSED	14.101 s
15	Then User should be navigated to Order Entry page ORDER ENTRY PAGE HAS BEEN FOUND	PASSED	3.054 s

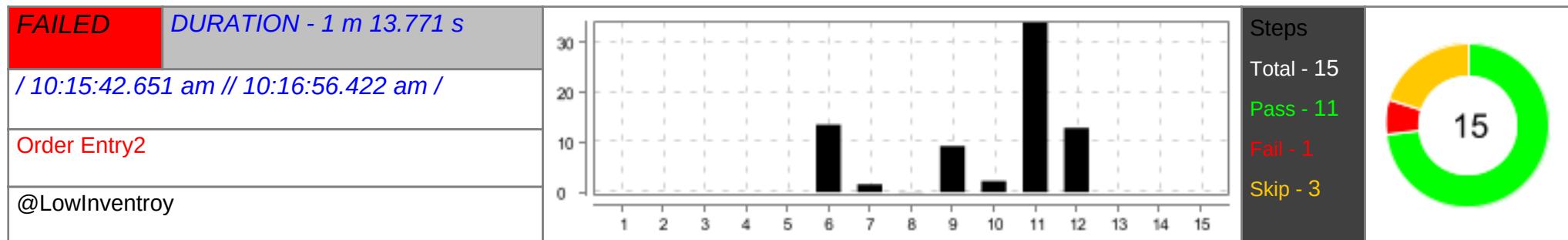
(S)- Change the account# to other account# and check whether it navigates to NewOE page or not



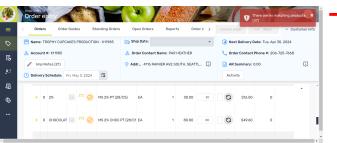
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.000 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	10.875 s
7	And change the account_No to someother account# ACCOUNT NUMBER WILL BE CHANGED TO K11582	PASSED	2.065 s
8	And Check whether user navigated to NewOE page CHECK WITH ADMIN SETTING IS ENABLED OR NOT, SO THAT ONCE CUSTOMER ACC# IS CHANGED SHOULD NAVIGATE TO NEW	PASSED	0.022 s

#	Step / Hook Details	Status	Duration
	OE PAGE		
9	And user should change the Account# back to Previous Account# NAVIGATED TO ORDER ENTRY PAGE CURRENT URL IS https://ignitionqaerp.afsi.com/omsi/clientportal/apps/cpOrderEntry.html?p=QJFsTz5JBfVNODvKd%2b4hK5iehkJNvWapcrevP50HxzU%3d ACCOUNT NUMBER WILL BE CHANGED TO K11985	PASSED	14.265 s

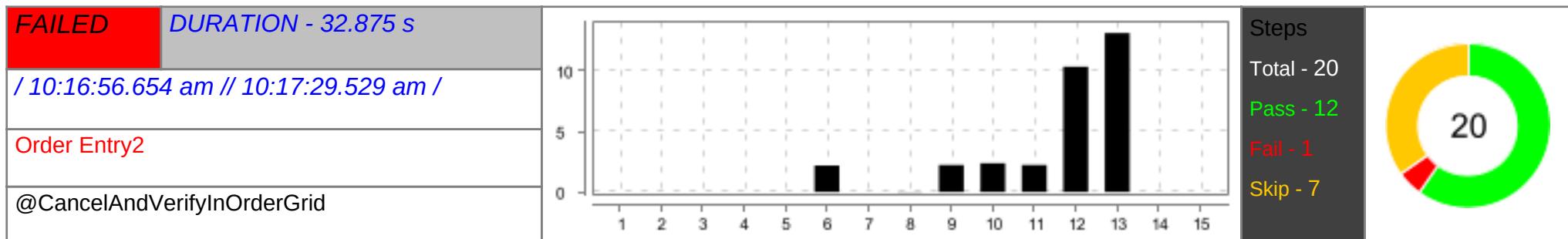
(S)- Products which are low in inventory should not be displayed in Order summary page



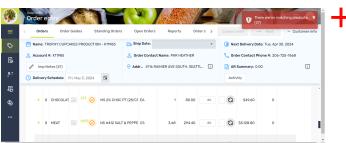
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.001 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.001 s
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	13.511 s
7	Then User must click Start Order button NAVIGATED TO ORDER ENTRY PAGE START BUTTON HAS BEEN CLICKED	PASSED	1.555 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.034 s
9	Then User should select Note from popup and Order guide from popup ORDER GUIDE POPUP HAS BEEN FOUND	PASSED	9.229 s
10	Then Enter PO# for New order PO123 NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123	PASSED	2.206 s
11	Then Enter Prod_No in Quick Product Entry area	PASSED	33.930 s

#	Step / Hook Details	Status	Duration								
	<table border="1" data-bbox="179 150 258 285"> <tr><td>40</td><td>30</td></tr> <tr><td>50</td><td>80</td></tr> <tr><td>55</td><td>50</td></tr> <tr><td>80</td><td>50</td></tr> </table> <p>PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 0212 UNIT ENTERED FOR QUICK PRODUCT IS 30 PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 0213 UNIT ENTERED FOR QUICK PRODUCT IS 80 PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 0037 UNIT ENTERED FOR QUICK PRODUCT IS 50 PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 4105 CASE ENTERED FOR QUICK PRODUCT IS 80 TOAST MESSAGE FOR: CURRENTLY UNAVAILABLE HAS BEEN HANDLED</p>	40	30	50	80	55	50	80	50		
40	30										
50	80										
55	50										
80	50										
12	<p>Then Click on Next button</p> <p>PRODUCT FOUND IN ORDER ARE 212 213 4105</p> <pre>java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.orderEntry.NewOrderEntryPage.ClickNext(NewOrderEntryPage.java:1034) at stepDefination_DSD_OMS.OrderEntryPageSteps.OrderEntryPageSteps.click_on_next_button(OrderEntryPageSteps.java:404) at ?.Click on Next button(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/OrderEntryFeature/orderEntryFeature2.feature:134) * Not displayable characters are replaced by '?'.</pre>	FAILED	12.889 s								
13	Then In Order Summary page check whether Low inventory products are removed or not	SKIPPED	0.000 s								
14	And Click on SubmitOrder button	SKIPPED	0.000 s								
15	Then User should be navigated to Order Entry page	SKIPPED	0.000 s								
	<p>AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)</p> <p>Products which are low in inventory should not be displayed in Order summary page</p> 	PASSED	0.392 s								

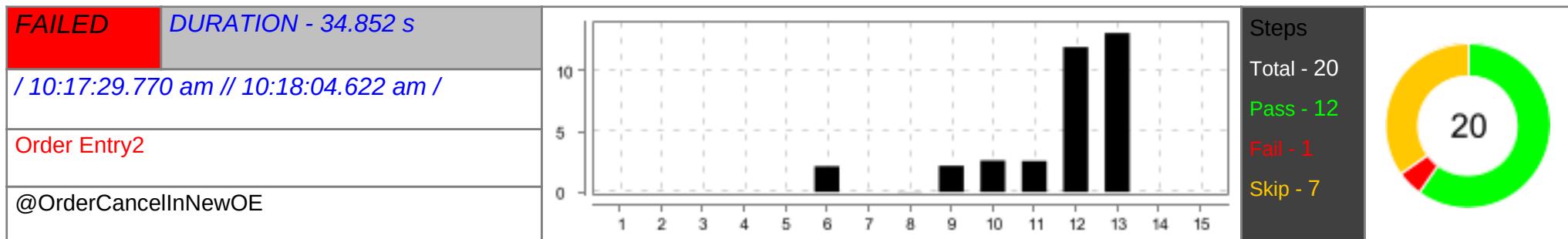
(S)- Try to Create new order and Cancel that order from Order summary page



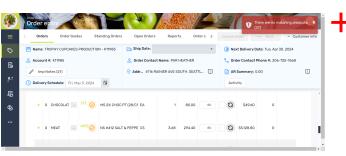
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.000 s
2	When User is on Home Page	PASSED	0.001 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	2.177 s
7	Then User must click Start Order button	PASSED	0.011 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.031 s
9	Then User should select Note from popup and Order guide from popup	PASSED	2.227 s
10	Then Enter PO# for New order PO123 NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123	PASSED	2.363 s
11	Then Enter Pro# in Quick Product Entry area PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 0002	PASSED	2.230 s
12	And Check for Case and Unit input box enabled or not based on that enter value 50 60 UOM IS ENABLED AND IT CONTAINS EA VALUE IN IT UNIT ENTERED FOR QUICK PRODUCT IS 60 TOAST MESSAGE FOR: CURRENTLY UNAVAILABLE HAS BEEN HANDLED	PASSED	10.347 s
13	Then Click on Next button for cancel from order summary page PRODUCT FOUND IN ORDER ARE 212 213	FAILED	13.122 s

#	Step / Hook Details	Status	Duration
	4105 2		
	java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.orderEntry.NewOrderEntryPage.ClickNext(NewOrderEntryPage.java:1034) at stepDefination_DSD_OMS.OrderEntryPageSteps.OrderEntryPageSteps. clickOnNextButtonForCancelFromOrderSummaryPage(OrderEntryPageSteps.java:471) at ?.Click on Next button for cancel from order summary page(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/OrderEntryFeature/orderEntryFeature2.feature:151) * Not displayable characters are replaced by '?'.		
14	And Click on Submit Order button and read Order_no	SKIPPED	0.001 s
15	Then Enter Order# in Search box in Order Entry page	SKIPPED	0.000 s
16	Then Click on Order number in Order Entry page	SKIPPED	0.000 s
17	Then Click on Next button to naviagate to OE summary page to cancle order	SKIPPED	0.000 s
18	Then Click on Cancel button in OE summary page and handle warning popup	SKIPPED	0.000 s
19	Then User should be navigated to Order Entry page	SKIPPED	0.001 s
20	And verify whether Order number is not existing in OG	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.348 s
	Try to Create new order and Cancel that order from Order summary page		
			

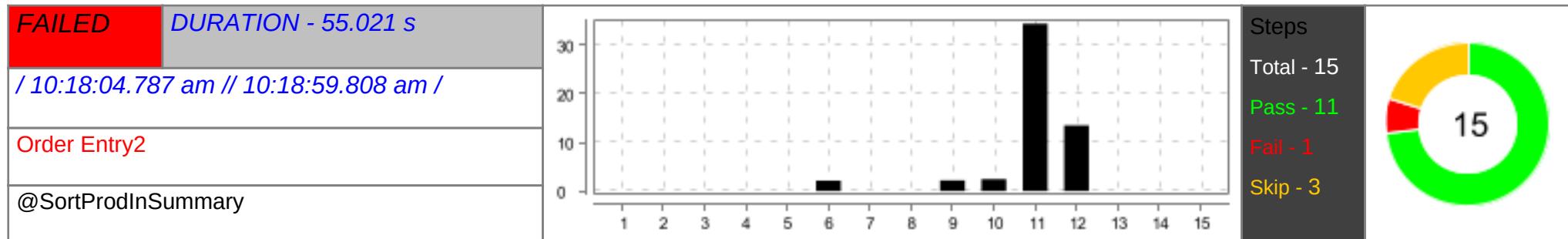
(S)- Test scenario for creating order and once order is created cancel it in new order entry page



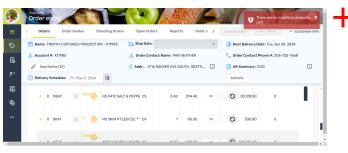
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.001 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	2.129 s
7	Then User must click Start Order button	PASSED	0.009 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.027 s
9	Then User should select Note from popup and Order guide from popup	PASSED	2.170 s
10	Then Enter PO# for New order PO123 NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123	PASSED	2.597 s
11	Then Enter Pro# in Quick Product Entry area PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 0002	PASSED	2.552 s
12	And Check for Case and Unit input box enabled or not based on that enter value 50 80 UOM IS ENABLED AND IT CONTAINS EA VALUE IN IT UNIT ENTERED FOR QUICK PRODUCT IS 80 QUANTITY EXCEEDS MAXIMUM POPUP HANDLED	PASSED	11.965 s
13	Then Click on Next button PRODUCT FOUND IN ORDER ARE 212 213	FAILED	13.130 s

#	Step / Hook Details	Status	Duration
	4105 2		
	java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.orderEntry.NewOrderEntryPage.ClickNext(NewOrderEntryPage.java:1034) at stepDefination_DSD_OMS.OrderEntryPageSteps.OrderEntryPageSteps.click_on_next_button(OrderEntryPageSteps.java:404) at ?.Click on Next button(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/OrderEntryFeature/orderEntryFeature2.feature:171) * Not displayable characters are replaced by '?'.		
14	And Click on Submit Order button and read Order_no	SKIPPED	0.000 s
15	Then User should be navigated to Order Entry page	SKIPPED	0.000 s
16	Then Enter Order# in Search box in Order Entry page	SKIPPED	0.000 s
17	Then Click on Order number in Order Entry page	SKIPPED	0.000 s
18	Then Click on Cancel button	SKIPPED	0.000 s
19	And Check for Warning popup	SKIPPED	0.000 s
20	Then User should be navigated to Order Entry page	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.261 s
	Test scenario for creating order and once order is created cancel it in new order entry page		
	 +		

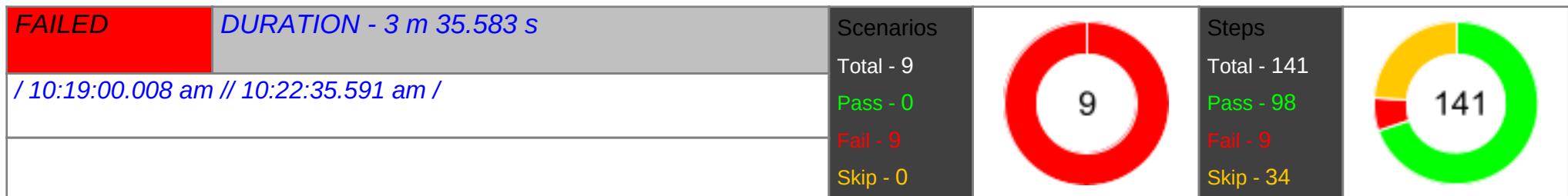
(S)- check for the sorted order of products in Order summary page by clicking Down arrow and up arrow next to unit table header



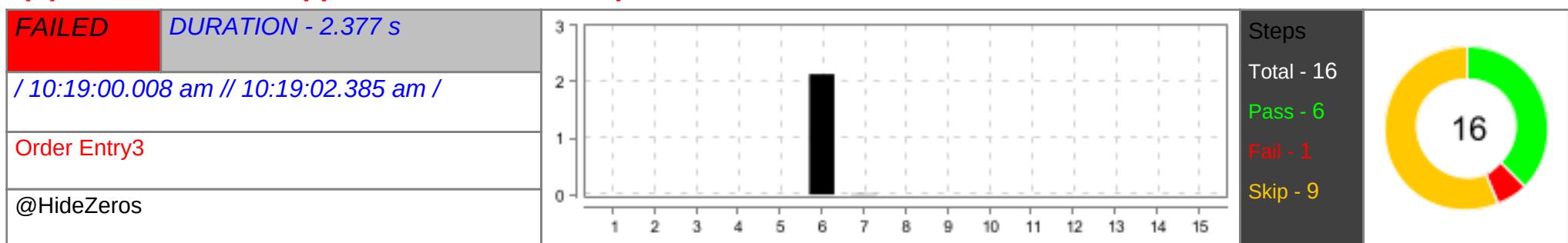
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.000 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	2.125 s
7	Then User must click Start Order button	PASSED	0.010 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.029 s
9	Then User should select Note from popup and Order guide from popup	PASSED	2.202 s
10	Then Enter PO# for New order PO123 NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123	PASSED	2.441 s
11	Then Enter Prod_No in Quick Product Entry area 80 40 50 60 35 50 50 50 PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 4088 CASE ENTERED FOR QUICK PRODUCT IS 80 TOAST MESSAGE FOR: CURRENTLY UNAVAILABLE HAS BEEN HANDLED PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 4125 CASE ENTERED FOR QUICK PRODUCT IS 50 TOAST MESSAGE FOR: CURRENTLY UNAVAILABLE HAS BEEN HANDLED	PASSED	34.411 s

#	Step / Hook Details	Status	Duration
	PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 0709 UNIT ENTERED FOR QUICK PRODUCT IS 50 PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 4009 CASE ENTERED FOR QUICK PRODUCT IS 50 TOAST MESSAGE FOR: CURRENTLY UNAVAILABLE HAS BEEN HANDLED		
12	<p>Then Click on Next button</p> <p>PRODUCT FOUND IN ORDER ARE 212 213 4105 2 4088 4125 4009</p> <pre>java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.orderEntry.NewOrderEntryPage.ClickNext(NewOrderEntryPage.java:1034) at stepDefination_DSD_OMS.OrderEntryPageSteps.OrderEntryPageSteps.click_on_next_button(OrderEntryPageSteps.java:404) at ?.Click on Next button(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/OrderEntryFeature/orderEntryFeature2.feature:194) * Not displayable characters are replaced by '?'.</pre>	FAILED	13.497 s
13	Then In Order Summary page click on up arrow for sorting product in descending order of product number	SKIPPED	0.001 s
14	And Click on SubmitOrder button	SKIPPED	0.000 s
15	<p>Then User should be navigated to Order Entry page</p> <p>AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)</p> <p>check for the sorted order of products in Order summary page by clicking Down arrow and up arrow next to unit table header</p> 	PASSED	0.291 s

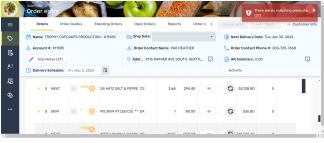
(F)- Order Entry3



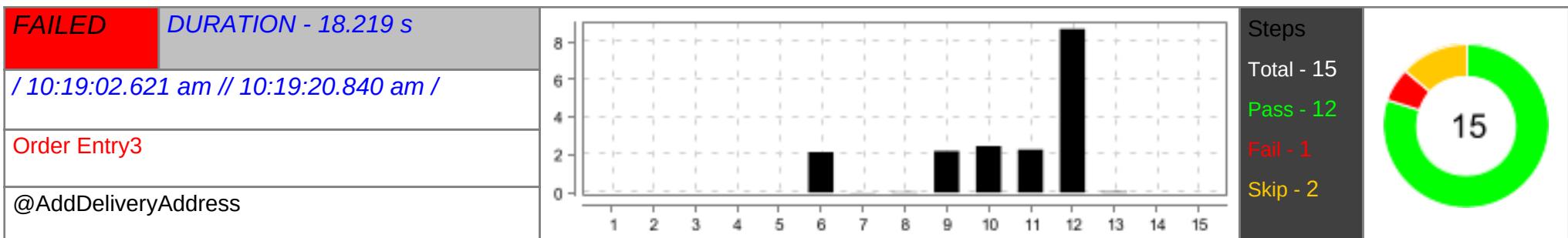
(S)- HideZeros that appears in Account# or product#



#	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	2.136 s
7	And User should verify the account_No PRECEDING BY ZERO HAS BEEN FAILED, PLEASE DO CHECK ADMIN SETTINGS. java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at stepDefinition_DSD_OMS.OrderEntryPageSteps. OrderEntryPageSteps3.user_should_verify_the_account_no(OrderEntryPageSteps3.java:61) at ?.User should verify the account_No(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/)	FAILED	0.010 s

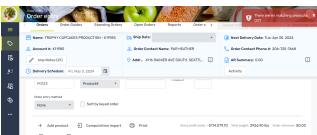
#	Step / Hook Details	Status	Duration
	resources/features_DSD_OMS/OrderEntryFeature/orderEntryFeature3.feature:16 * Not displayable characters are replaced by '?'.		
8	Then User must click Start Order button	SKIPPED	0.000 s
9	Then User should make selection between Pending order or Start New order	SKIPPED	0.000 s
10	Then User should select Note from popup and Order guide from popup	SKIPPED	0.000 s
11	Then Enter PO# for New order PO123	SKIPPED	0.000 s
12	Then Enter Pro# in Quick Product Entry area	SKIPPED	0.000 s
13	And Check for Case and Unit input box enabled or not based on that enter value 70 60	SKIPPED	0.000 s
14	Then Click on Next button	SKIPPED	0.000 s
15	And Click on SubmitOrder button	SKIPPED	0.000 s
16	Then User should be navigated to Order Entry page	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario) HideZeros that appears in Account# or product#  +	PASSED	0.217 s

(S)- For Adding new Delivery address

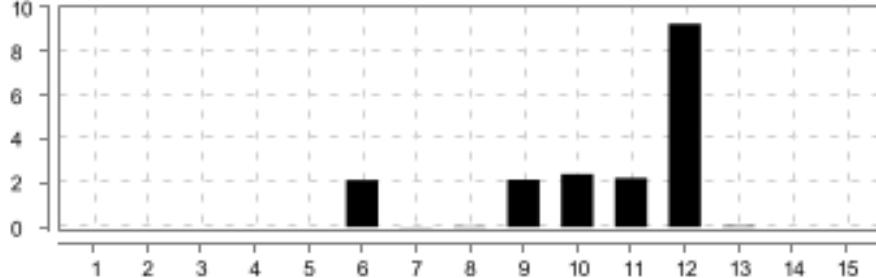
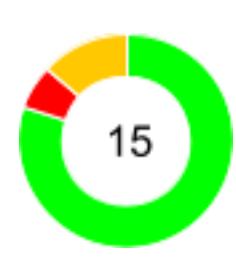


#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.000 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s

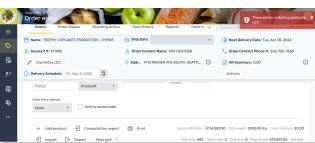
#	Step / Hook Details	Status	Duration
4	Then User should select Order Entry tab	PASSED	0.001 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	2.147 s
7	Then User must click Start Order button	PASSED	0.011 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.025 s
9	Then User should select Note from popup and Order guide from popup	PASSED	2.208 s
10	Then Enter PO# for New order PO123 NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123	PASSED	2.473 s
11	Then Enter Pro# in Quick Product Entry area PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 0002	PASSED	2.281 s
12	And Check for Case and Unit input box enabled or not based on that enter value 90 80 UOM IS ENABLED AND IT CONTAINS EA VALUE IN IT UNIT ENTERED FOR QUICK PRODUCT IS 80 QUANTITY EXCEEDS MAXIMUM POPUP HANDLED	PASSED	8.688 s
13	Then Click on Next button and Add new Delivery Addresss Abcd Address_line2 City_name CA Australia 123456 java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.orderEntry.NewOrderEntryPage.ClickNext(NewOrderEntryPage.java:1034) at stepDefination_DSD_OMS.OrderEntryPageSteps. OrderEntryPageSteps3.click_on_next_button_and_add_new_delivery_address(OrderEntryPageSteps3.java:70) at ?.Click on Next button and Add new Delivery Addresss(file:///C:/Users/Divya.Ramadas/Documents/lgn/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/OrderEntryFeature/orderEntryFeature3.feature:40) * Not displayable characters are replaced by '?'. *	FAILED	0.042 s
14	And Click on SubmitOrder button	SKIPPED	0.000 s
15	Then User should be navigated to Order Entry page	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.324 s
	For Adding new Delivery address		

#	Step / Hook Details	Status	Duration
	 +		

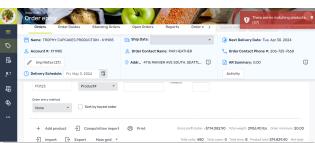
(S)- For Editing existing Delivery address

FAILED	DURATION - 18.555 s		Steps Total - 15 Pass - 12 Fail - 1 Skip - 2	
/ 10:19:21.057 am // 10:19:39.612 am /				
Order Entry3				
@EditDeliveryAddress				

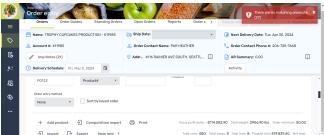
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.000 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.001 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	2.138 s
7	Then User must click Start Order button	PASSED	0.011 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.028 s
9	Then User should select Note from popup and Order guide from popup	PASSED	2.156 s
10	Then Enter PO# for New order PO123 NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123	PASSED	2.401 s
11	Then Enter Pro# in Quick Product Entry area PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 0002	PASSED	2.223 s
12	And Check for Case and Unit input box enabled or not based on that enter value 80 60	PASSED	9.246 s

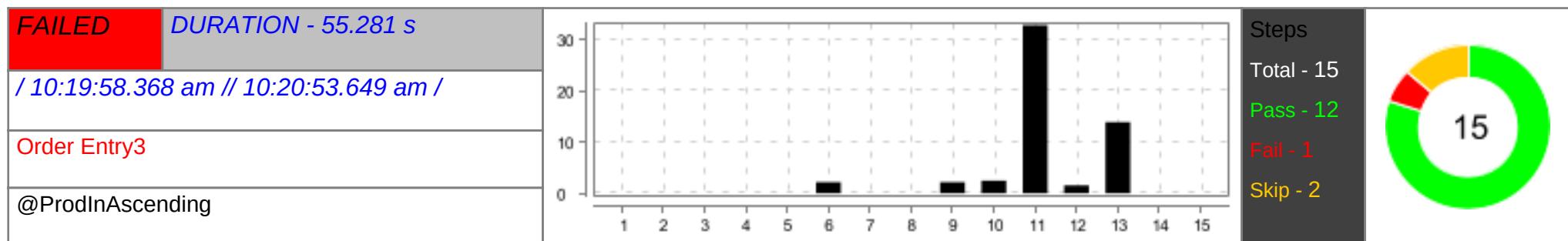
#	Step / Hook Details	Status	Duration
	UOM IS ENABLED AND IT CONTAINS EA VALUE IN IT UNIT ENTERED FOR QUICK PRODUCT IS 60 QUANTITY EXCEEDS MAXIMUM POPUP HANDLED		
13	<p>Then Click on Next button and Edit Delivery Addresss</p> <p>Address_line2 Address_line12</p> <pre>java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.orderEntry.NewOrderEntryPage.ClickNext(NewOrderEntryPage.java:1034) at stepDefination_DSD_OMS.OrderEntryPageSteps. OrderEntryPageSteps3.click_on_next_button_and_edit_delivery_address(OrderEntryPageSteps3.java:86) at ?.Click on Next button and Edit Delivery Addresss(file:///C:/Users/Divya.Ramadas/Documents/lgn/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/OrderEntryFeature/orderEntryFeature3.feature:56) * Not displayable characters are replaced by '?'.</pre>	FAILED	0.039 s
14	And Click on SubmitOrder button	SKIPPED	0.000 s
15	Then User should be navigated to Order Entry page	SKIPPED	0.000 s
	<p>AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)</p> <p>For Editing existing Delivery address</p> 	PASSED	0.290 s

(S)- Test scenario to Delete the Delivery address

FAILED	DURATION - 18.393 s		<p>Steps</p> <p>Total - 15</p> <p>Pass - 12</p> <p>Fail - 1</p> <p>Skip - 2</p>
/ 10:19:39.802 am // 10:19:58.195 am /	Order Entry3		
@DeletingDeliveryAddress			

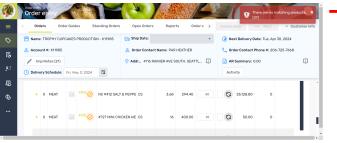
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.000 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	2.121 s
7	Then User must click Start Order button	PASSED	0.006 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.025 s
9	Then User should select Note from popup and Order guide from popup	PASSED	2.172 s
10	Then Enter PO# for New order PO123 NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123	PASSED	2.409 s
11	Then Enter Pro# in Quick Product Entry area PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 0002	PASSED	2.214 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 EA VALUE IN IT UNIT ENTERED FOR QUICK PRODUCT IS 60 QUANTITY EXCEEDS MAXIMUM POPUP HANDLED	PASSED	9.099 s
13	Then Click on Next button and Delete Address Address_line12 java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.orderEntry.NewOrderEntryPage.ClickNext(NewOrderEntryPage.java:1034) at stepDefination_DSD_OMS.OrderEntryPageSteps. OrderEntryPageSteps3.click_on_next_button_and_delete_address(OrderEntryPageSteps3.java:103) at ?.Click on Next button and Delete Address(file:///C:/Users/Divya.Ramadas/Documents/lgn/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/OrderEntryFeature/orderEntryFeature3.feature:72) * Not displayable characters are replaced by '?'.	FAILED	0.038 s
14	And Click on SubmitOrder button	SKIPPED	0.000 s
15	Then User should be navigated to Order Entry page	SKIPPED	0.001 s

#	Step / Hook Details	Status	Duration
	AFTER - stepDefinatoin_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario) Test scenario to Delete the Delivery address  +	PASSED	0.293 s

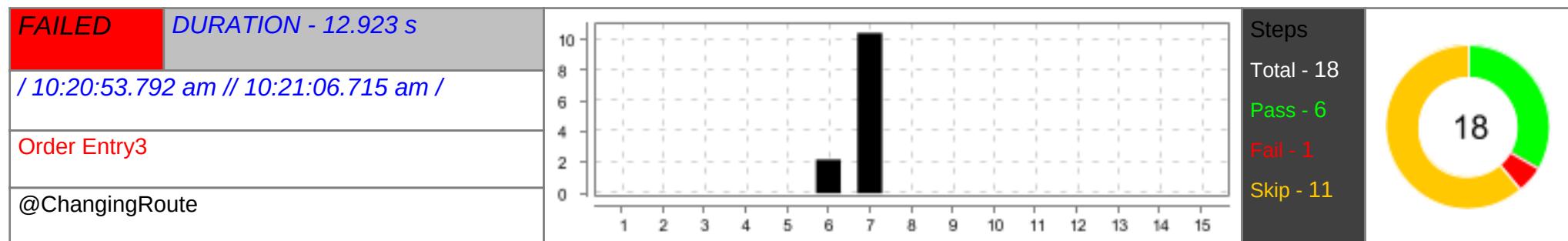
(S)- Qty in ascending order in new OE page

#	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	2.146 s
7	Then User must click Start Order button	PASSED	0.007 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.027 s
9	Then User should select Note from popup and Order guide from popup	PASSED	2.147 s
10	Then Enter PO# for New order PO123	PASSED	2.468 s
	NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123		
11	Then Enter Prod_No in Quick Product Entry area 15 45 25 50	PASSED	32.738 s

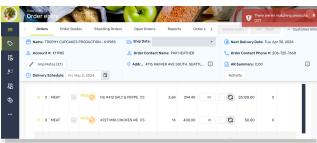
#	Step / Hook Details	Status	Duration
	20 25 40 20		
	PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 4088 CASE ENTERED FOR QUICK PRODUCT IS 15 QUANTITY EXCEEDS MAXIMUM POPUP HANDLED PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 4125 CASE ENTERED FOR QUICK PRODUCT IS 25 QUANTITY EXCEEDS MAXIMUM POPUP HANDLED PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 0709 UNIT ENTERED FOR QUICK PRODUCT IS 25 QUANTITY EXCEEDS MAXIMUM POPUP HANDLED PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 10417 CASE ENTERED FOR QUICK PRODUCT IS 40 TOAST MESSAGE FOR: CURRENTLY UNAVAILABLE HAS BEEN HANDLED		
12	And Click on Aroow symbol to display products based on descending order PRODUCT NUMBERS ARE IN SORTED ORDER	PASSED	1.530 s
13	Then Click on Next button PRODUCT FOUND IN ORDER ARE 2 212 213 709 4009 4088 4105 4125 10417 java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.orderEntry.NewOrderEntryPage.ClickNext(NewOrderEntryPage.java:1034) at stepDefination_DSD_OMS.OrderEntryPageSteps.OrderEntryPageSteps.click_on_next_button(OrderEntryPageSteps.java:404) at ?.Click on Next button(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/OrderEntryFeature/orderEntryFeature3.feature:91) * Not displayable characters are replaced by '?'.	FAILED	13.844 s
14	And Click on SubmitOrder button	SKIPPED	0.001 s
15	Then User should be navigated to Order Entry page	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
	AFTER - stepDefinaton_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario) Qty in ascending order in new OE page 	PASSED	0.302 s

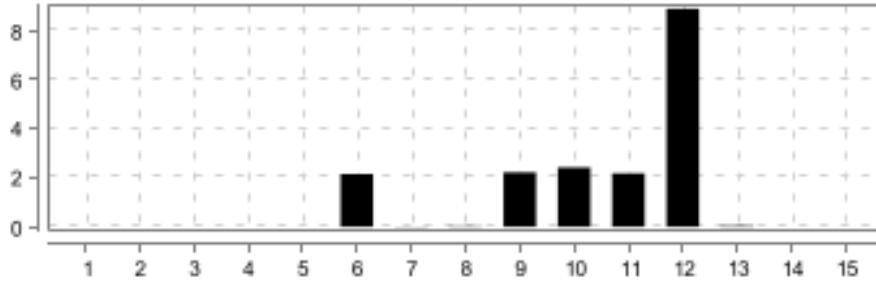
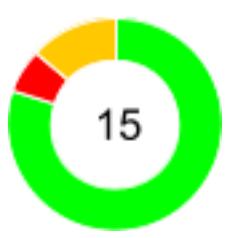
(S)- Test scenario to select one route in OE page and change it again in New OE page



#	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	0.001 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	0.000 s
6	Given User must be on Order Entry Page	PASSED	2.190 s
7	And Select 1st route from Route popup <i>java.lang.AssertionError: expected [true] but found [false]</i> at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.orderEntry.OrderEntryPage.Route1(OrderEntryPage.java:2768) at stepDefinaton_DSD_OMS.OrderEntryPageSteps. OrderEntryPageSteps3.select_1st_route_from_route_popup(OrderEntryPageSteps3.java:165) at ?.Select 1st route from Route popup(file:///C:/Users/Divya.Ramadas/Documents/lgn/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/OrderEntryFeature/orderEntryFeature3.feature:98)	FAILED	10.417 s

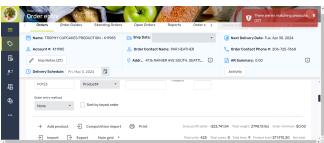
#	Step / Hook Details	Status	Duration
	* Not displayable characters are replaced by '?'.		
8	Then User must click Start Order button	SKIPPED	0.000 s
9	Then User should make selection between Pending order or Start New order	SKIPPED	0.000 s
10	Then User should select Note from popup and Order guide from popup	SKIPPED	0.000 s
11	Then Enter PO# for New order PO123	SKIPPED	0.000 s
12	And Read 2nd route value and select 2nd route with that validate route has changed or not	SKIPPED	0.000 s
13	Then Enter Pro# in Quick Product Entry area	SKIPPED	0.000 s
14	And Check for Case and Unit input box enabled or not based on that enter value 50 65	SKIPPED	0.000 s
15	And Find total amount from New oe page	SKIPPED	0.000 s
16	Then Click on Next button	SKIPPED	0.000 s
17	And Click on SubmitOrder button	SKIPPED	0.000 s
18	Then User should be navigated to Order Entry page	SKIPPED	0.000 s
	AFTER - stepDefinition_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario) Test scenario to select one route in OE page and change it again in New OE page	PASSED	0.302 s
	 +		

(S)- Adding New payment details to the customer

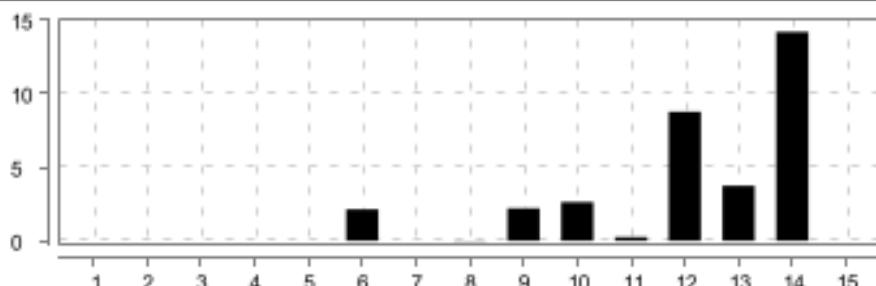
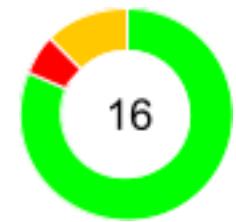
FAILED	DURATION - 18.265 s		Steps Total - 15 Pass - 12 Fail - 1 Skip - 2	
/ 10:21:06.923 am // 10:21:25.188 am /				
Order Entry3				
@AddingNewPayment				

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

#	Step / Hook Details	Status	Duration
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	0.000 s
6	Given User must be on Order Entry Page	PASSED	2.150 s
7	Then User must click Start Order button	PASSED	0.011 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.025 s
9	Then User should select Note from popup and Order guide from popup	PASSED	2.222 s
10	Then Enter PO# for New order PO123 NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123	PASSED	2.416 s
11	Then Enter Pro# in Quick Product Entry area PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 0002	PASSED	2.181 s
12	And Check for Case and Unit input box enabled or not based on that enter value 65 80 UOM IS ENABLED AND IT CONTAINS EA VALUE IN IT UNIT ENTERED FOR QUICK PRODUCT IS 80 QUANTITY EXCEEDS MAXIMUM POPUP HANDLED	PASSED	8.897 s
13	Then Click on Next button and add new Payment method Bank account Savings - Personal java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.orderEntry.NewOrderEntryPage.ClickNext(NewOrderEntryPage.java:1034) at stepDefinition_DSD_OMS.OrderEntryPageSteps. OrderEntryPageSteps3.click_on_next_button_and_add_new_payment_method(OrderEntryPageSteps3.java:191) at ?.Click on Next button and add new Payment method(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/OrderEntryFeature/orderEntryFeature3.feature:124) * Not displayable characters are replaced by '?'. 	FAILED	0.045 s
14	And Click on SubmitOrder button	SKIPPED	0.000 s
15	Then User should be navigated to Order Entry page	SKIPPED	0.000 s
	AFTER - stepDefinition_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.301 s

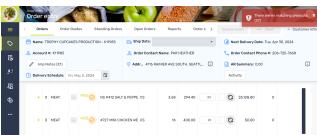
#	Step / Hook Details	Status	Duration
	<p>Adding New payment details to the customer</p> 		

(S)- Test scenario for testing price override with "What if" option, price by price option

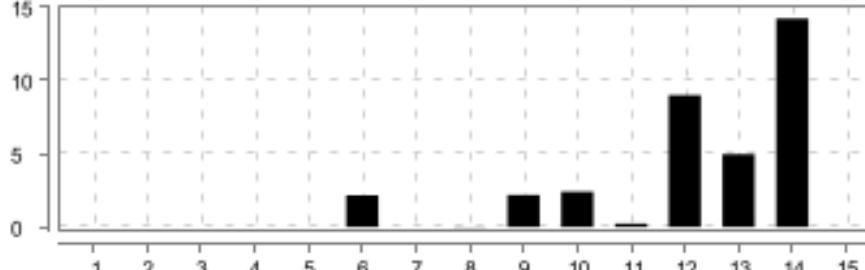
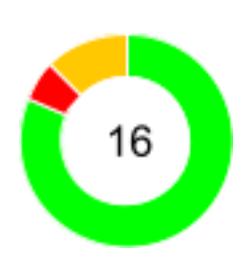
FAILED	DURATION - 34.297 s / 10:21:25.363 am // 10:21:59.660 am /		Steps Total - 16 Pass - 13 Fail - 1 Skip - 2	
Order Entry3	@PriceOverRidePriceByPrice			

#	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	2.130 s
7	Then User must click Start Order button	PASSED	0.010 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.025 s
9	Then User should select Note from popup and Order guide from popup	PASSED	2.205 s
10	Then Enter PO# for New order PO123	PASSED	2.623 s
	NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123		
11	Then Enter Pro# in Quick Product Entry area for price override	PASSED	0.240 s
12	And Check for Case and Unit input box enabled or not based on that enter value 50 60	PASSED	8.777 s

#	Step / Hook Details	Status	Duration
	UOM IS ENABLED AND IT CONTAINS CS VALUE IN IT CASE ENTERED FOR QUICK PRODUCT IS 50 LOW IN INVENTORY TOAST HAS BEEN HANDLED		
13	Then User should click on price override icon and Change price using What if option Price by price \$2.00 PRICE FOUND BEFORE PRICE OVERRIDE PRICE OVERRIDE DIALOG BOX BEEN FOUND ACTUAL PRICE FOUND IS 0.46 PRICE OVERRIDED BY \$2.00 PRICE AFTER OVERRIDE IS \$2.00	PASSED	3.734 s
14	Then Click on Next button PRODUCT FOUND IN ORDER ARE 2 212 213 709 4009 4073 4088 4105 4125 10417 QUANTITY EXCEEDS MAXIMUM POPUP HANDLED java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.orderEntry.NewOrderEntryPage.ClickNext(NewOrderEntryPage.java:1034) at stepDefinition_DSD_OMS.OrderEntryPageSteps.OrderEntryPageSteps.click_on_next_button(OrderEntryPageSteps.java:404) at ?.Click on Next button(file:///C:/Users/Divya.Ramadas/Documents/lgn/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/OrderEntryFeature/orderEntryFeature3.feature:142) * Not displayable characters are replaced by '?'. 	FAILED	14.186 s
15	And Click on SubmitOrder button	SKIPPED	0.000 s
16	Then User should be navigated to Order Entry page	SKIPPED	0.000 s
	AFTER - stepDefinition_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.352 s
	Test scenario for testing price override with "What if" option, price by price option		

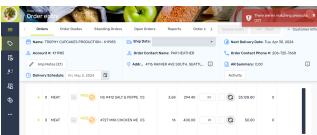
#	Step / Hook Details	Status	Duration
	 +		

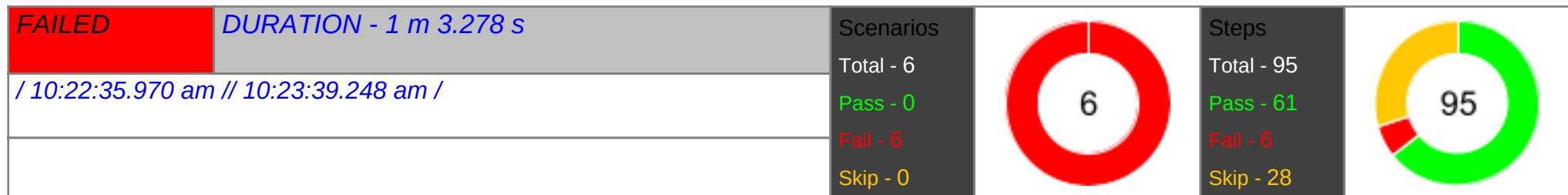
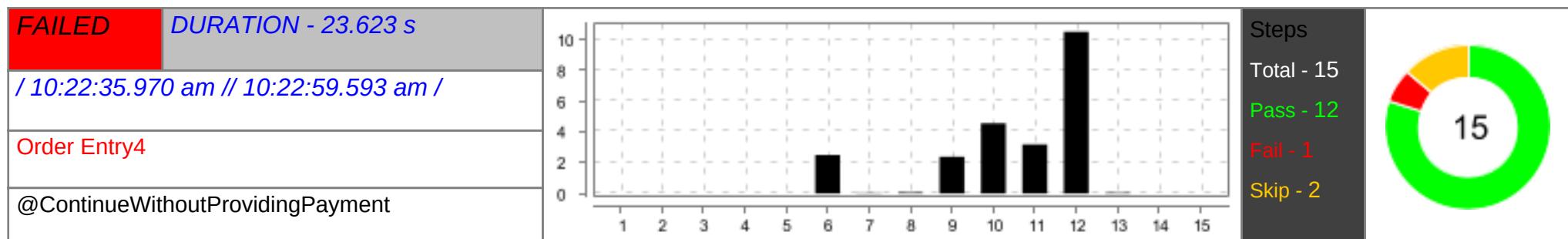
(S)- Test scenario for testing price override with "What if" option, price per unit option

FAILED	DURATION - 35.742 s	 	Steps Total - 16 Pass - 13 Fail - 1 Skip - 2		
/ 10:21:59.849 am // 10:22:35.591 am /					
Order Entry3					
@PriceOverRidePricePerUnit					

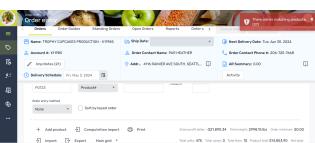
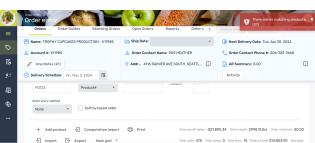
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.001 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	2.161 s
7	Then User must click Start Order button	PASSED	0.012 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.028 s
9	Then User should select Note from popup and Order guide from popup	PASSED	2.172 s
10	Then Enter PO# for New order PO123 NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123	PASSED	2.405 s
11	Then Enter Pro# in Quick Product Entry area for price override	PASSED	0.225 s
12	And Check for Case and Unit input box enabled or not based on that enter value 50 80 UOM IS ENABLED AND IT CONTAINS CS VALUE IN IT CASE ENTERED FOR QUICK PRODUCT IS 50	PASSED	8.982 s

#	Step / Hook Details	Status	Duration
	QUANTITY EXCEEDS MAXIMUM POPUP HANDLED		
13	<p>Then User should click on price override icon and Change price using What if option Price per unit</p> <p>\$12.50</p> <p>PRICE FOUND BEFORE PRICE OVERRIDE PRICE OVERRIDE DIALOG BOX BEEN FOUND ACTUAL PRICE FOUND IS 0.55 PRICE OVERRIDED BY \$12.50 PRICE AFTER OVERRIDE IS \$12.50</p>	PASSED	4.966 s
14	<p>Then Click on Next button</p> <p>PRODUCT FOUND IN ORDER ARE 2 212 213 709 4009 4073 4088 4105 4125 10417</p> <p>QUANTITY EXCEEDS MAXIMUM POPUP HANDLED</p> <pre>java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.orderEntry.NewOrderEntryPage.ClickNext(NewOrderEntryPage.java:1034) at stepDefinition_DSD_OMS.OrderEntryPageSteps.OrderEntryPageSteps.click_on_next_button(OrderEntryPageSteps.java:404) at ?.Click on Next button(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/OrderEntryFeature/orderEntryFeature3.feature:159) * Not displayable characters are replaced by '?'.</pre>	FAILED	14.220 s
15	And Click on SubmitOrder button	SKIPPED	0.001 s
16	Then User should be navigated to Order Entry page	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.552 s
	Test scenario for testing price override with "What if" option, price per unit option		

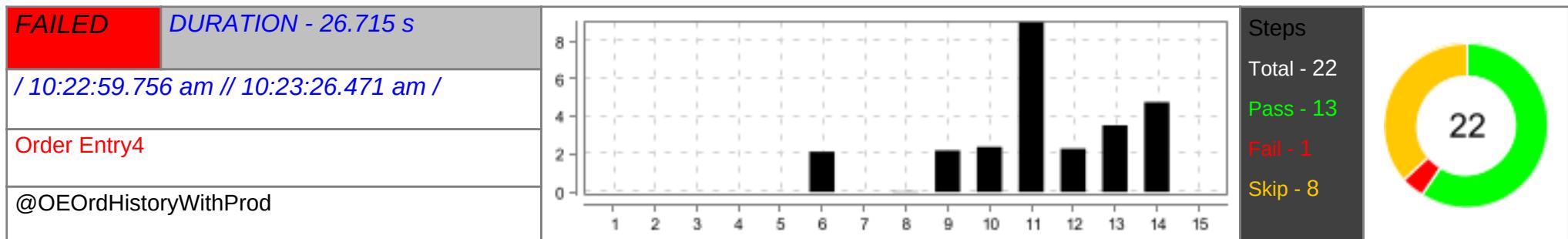
#	Step / Hook Details	Status	Duration
	 +		

(F)- Order Entry4**(S)- For not selecting Payment method and proceeding with creation of order**

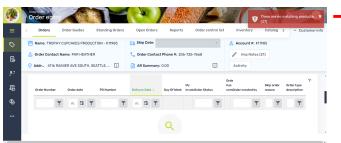
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.001 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.001 s
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	2.504 s
7	Then User must click Start Order button	PASSED	0.027 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.066 s
9	Then User should select Note from popup and Order guide from popup	PASSED	2.380 s
10	Then Enter PO# for New order	PASSED	4.547 s

#	Step / Hook Details	Status	Duration
	PO123 NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123		
11	Then Enter Pro# in Quick Product Entry area PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 0002	PASSED	3.189 s
12	And Check for Case and Unit input box enabled or not based on that enter value 60 80 UOM IS ENABLED AND IT CONTAINS EA VALUE IN IT UNIT ENTERED FOR QUICK PRODUCT IS 80 QUANTITY EXCEEDS MAXIMUM POPUP HANDLED	PASSED	10.490 s
13	Then Click on Next button and Click on Without providing payment java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.orderEntry.NewOrderEntryPage.ClickNext(NewOrderEntryPage.java:1034) at stepDefination_DSD_OMS.OrderEntryPageSteps. OrderEntryPageSteps4.click_on_next_button_and_click_on_without_providing_payment(OrderEntryPageSteps4.java:51) at ?.Click on Next button and Click on Without providing payment(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/ OMS_Automation/src/test/resources/features_DSD_OMS/OrderEntryFeature/orderEntryFeature4.feature:23) * Not displayable characters are replaced by '?'. + 	FAILED	0.054 s
14	And Click on SubmitOrder button	SKIPPED	0.001 s
15	Then User should be navigated to Order Entry page	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario) For not selecting Payment method and proceeding with creation of order + 	PASSED	0.292 s

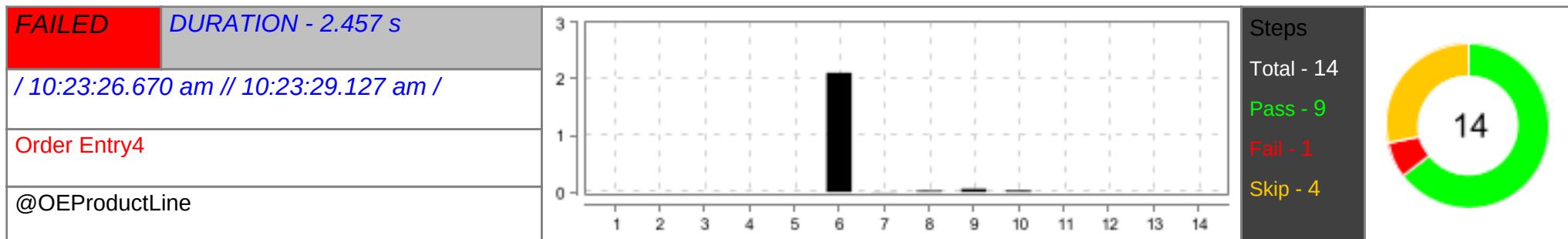
(S)- Create order by adding product then adding order to OE



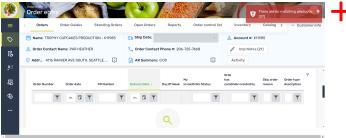
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.000 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	2.142 s
7	Then User must click Start Order button	PASSED	0.006 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.024 s
9	Then User should select Note from popup and Order guide from popup	PASSED	2.207 s
10	Then Enter PO# for New order PO123 NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123	PASSED	2.390 s
11	Then Click on Add product drop down and select OrderGuide option SampleOG ADD PRODUCT BUTTON HAS BEEN CLICKED ADD PRODUCT FROM OG ORDER GUIDE SELECTED IS SampleOG	PASSED	8.993 s
12	And Enter Qty for the products in Product grid 50 70 40 60 QTY ENTERED IN UNIT INPUTBOX 70	PASSED	2.294 s
13	Then User should click on Copy from dropdown and Select Order history	PASSED	3.539 s

#	Step / Hook Details	Status	Duration
	Order history		
14	<p>Then User verifies Order history page and add history Order to order</p> <pre>java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.orderEntry.OrderHistoryPage.Click_On_RowIn_OrderHistoryGrid(OrderHistoryPage.java:228) at stepDefination_DSD_OMS.OrderEntryPageSteps.OrderEntryPageSteps.user_verifies_order_history_page(OrderEntryPageSteps.java:824) at ?.User verifies Order history page and add history Order to order(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/OrderEntryFeature/orderEntryFeature4.feature:42) * Not displayable characters are replaced by '?'.</pre>	FAILED	4.769 s
15	And Click on Copy button	SKIPPED	0.000 s
16	Then User should select Note from popup and Order guide from popup	SKIPPED	0.000 s
17	<p>Then Enter PO# for New order</p> <p>PO123</p>	SKIPPED	0.000 s
18	Then Enter Pro# in Quick Product Entry area	SKIPPED	0.000 s
19	<p>And Check for Case and Unit input box enabled or not based on that enter value</p> <p>50 50</p>	SKIPPED	0.001 s
20	Then Click on Next button	SKIPPED	0.000 s
21	And Click on SubmitOrder button	SKIPPED	0.000 s
22	Then User should be navigated to Order Entry page	SKIPPED	0.001 s
	<p>AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)</p> <p>Create order by adding product then adding order to OE</p> 	PASSED	0.332 s

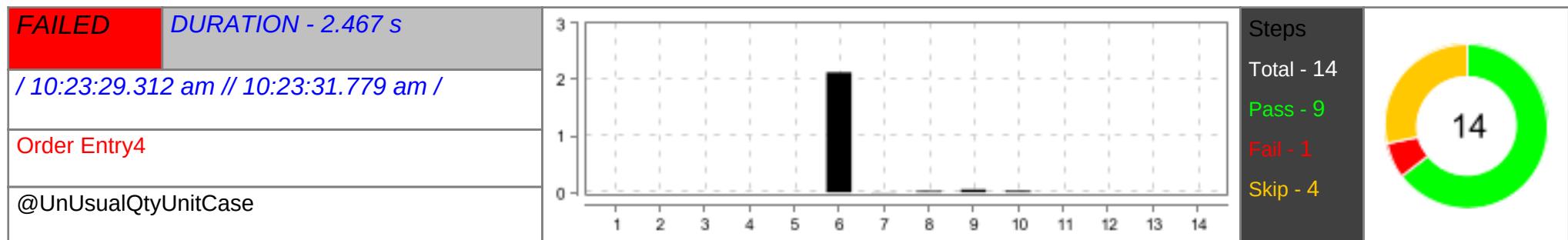
(S)- Test scenario for creating OE using Product line



#	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	0.001 s
6	Given User must be on Order Entry Page	PASSED	2.108 s
7	Then User must click Start Order button	PASSED	0.006 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.025 s
9	Then User should select Note from popup and select OG from OG popup OG POPUP HAS NOT APPEARED OG POPUP HAS NOT APPEARED	PASSED	0.052 s
10	Then Enter PO# for New order PO123 java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.orderEntry.NewOrderEntryPage.ValidateNewOE(NewOrderEntryPage.java:189) at stepDefination_DSD_OMS.OrderEntryPageSteps.OrderEntryPageSteps.enter_po_for_new_order(OrderEntryPageSteps.java:342) at ?.Enter PO# for New order(file:///C:/Users/Divya.Ramadas/Documents/lgn/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/OrderEntryFeature/orderEntryFeature4.feature:60) * Not displayable characters are replaced by '?'.	FAILED	0.028 s
11	And User should navigate to New OE page, and enter Qty to product in product grid 50 60	SKIPPED	0.000 s

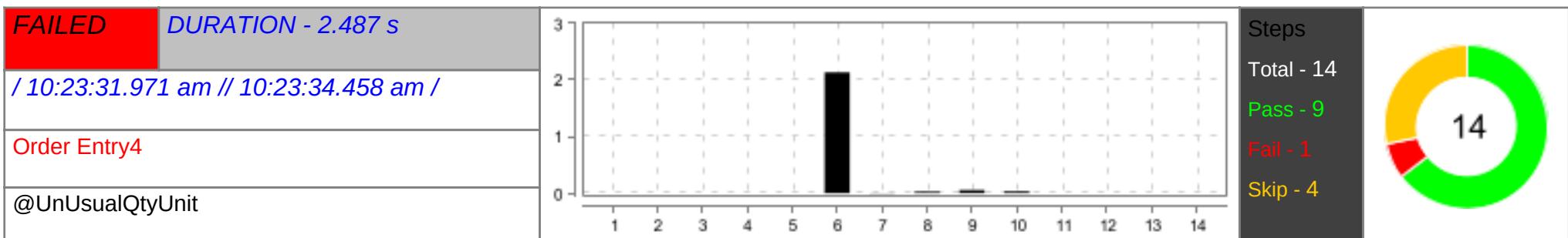
#	Step / Hook Details	Status	Duration
12	Then Click on Next button	SKIPPED	0.000 s
13	And Click on SubmitOrder button	SKIPPED	0.000 s
14	Then User should be navigated to Order Entry page	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.221 s
	Test scenario for creating OE using Product line		
			

(S)- Test scenario for creating order with unusual Qty "Maximum Qty exceeds"

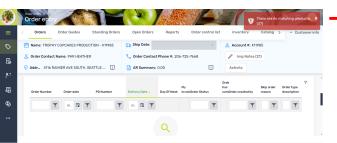


#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.000 s
2	When User is on Home Page	PASSED	0.000 s
3	Then User navigate to Client side	PASSED	0.000 s
4	Then User should select Order Entry tab	PASSED	0.000 s
5	Then User selects Account#	PASSED	0.000 s
6	Given User must be on Order Entry Page	PASSED	2.128 s
7	Then User must click Start Order button	PASSED	0.005 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.022 s
9	Then User should select Note from popup and select OG from OG popup	PASSED	0.050 s
	OG POPUP HAS NOT APPEARED		
	OG POPUP HAS NOT APPEARED		
10	Then Enter PO# for New order	FAILED	0.028 s
	PO123		

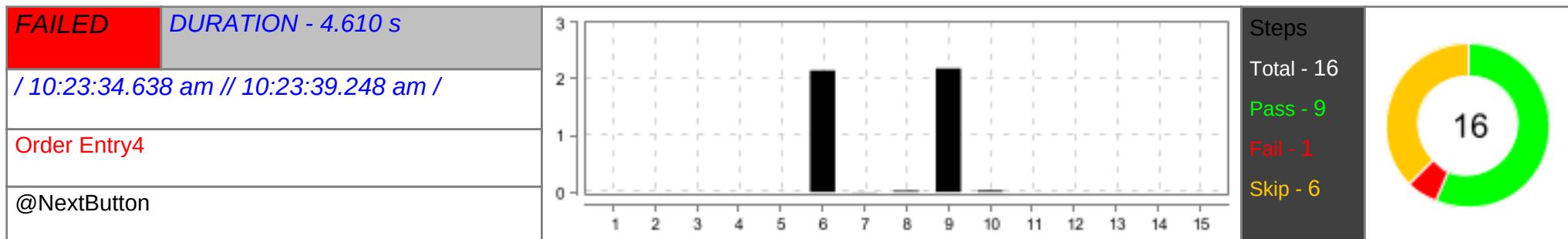
#	Step / Hook Details	Status	Duration
	<pre>java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.orderEntry.NewOrderEntryPage.ValidateNewOE(NewOrderEntryPage.java:189) at stepDefination_DSD_OMS.OrderEntryPageSteps.OrderEntryPageSteps.enter_po_for_new_order(OrderEntryPageSteps.java:342) at ?.Enter PO# for New order(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/OrderEntryFeature/orderEntryFeature4.feature:74) * Not displayable characters are replaced by '?'.</pre>		
11	And User should navigate to New OE page, and enter Qty to product in product grid more than Maximum limit 200 200	SKIPPED	0.000 s
12	Then Click on Next button	SKIPPED	0.000 s
13	And Click on SubmitOrder button	SKIPPED	0.000 s
14	Then User should be navigated to Order Entry page	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario) Test scenario for creating order with unusual Qty "Maximum Qty exceeds" 	PASSED	0.213 s

(S)- Test scenario for unusual units

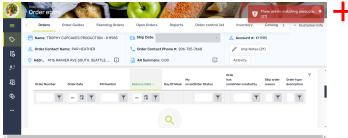
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials	PASSED	0.000 s
2	When User is on Home Page	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
3	Then User navigate to Client side	PASSED	0.001 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	2.131 s
7	Then User must click Start Order button	PASSED	0.007 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.029 s
9	Then User should select Note from popup and select OG from OG popup OG POPUP HAS NOT APPEARED OG POPUP HAS NOT APPEARED	PASSED	0.054 s
10	Then Enter PO# for New order PO123 java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.orderEntry.NewOrderEntryPage.ValidateNewOE(NewOrderEntryPage.java:189) at stepDefination_DSD_OMS.OrderEntryPageSteps.OrderEntryPageSteps.enter_po_for_new_order(OrderEntryPageSteps.java:342) at ?.Enter PO# for New order(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/OrderEntryFeature/orderEntryFeature4.feature:88) * Not displayable characters are replaced by '?'. 200	FAILED	0.030 s
11	And User should navigate to New OE page, and enter Qty to product in product grid for only Unit 200	SKIPPED	0.000 s
12	Then Click on Next button	SKIPPED	0.000 s
13	And Click on SubmitOrder button	SKIPPED	0.000 s
14	Then User should be navigated to Order Entry page AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario) Test scenario for unusual units 	SKIPPED	0.000 s
		PASSED	0.215 s

(S)- Test scenario for handling Next button, in Save order without submitting popup



#	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	2.151 s
7	Then User must click Start Order button	PASSED	0.006 s
8	Then User should make selection between Pending order or Start New order	PASSED	0.023 s
9	Then User should select Note from popup and Order guide from popup	PASSED	2.183 s
10	Then Enter PO# for New order PO123 java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.orderEntry.NewOrderEntryPage.ValidateNewOE(NewOrderEntryPage.java:189) at stepDefination_DSD_OMS.OrderEntryPageSteps.OrderEntryPageSteps.enter_po_for_new_order(OrderEntryPageSteps.java:342) at ?.Enter PO# for New order(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/OrderEntryFeature/orderEntryFeature4.feature:102) * Not displayable characters are replaced by '?'.	FAILED	0.028 s
11	Then Enter Pro# in Quick Product Entry area	SKIPPED	0.000 s
12	And Check for Case and Unit input box enabled or not based on that enter value 65 80	SKIPPED	0.000 s
13	Then User should click on Back button in NewOE page and popup should appear	SKIPPED	0.000 s

#	Step / Hook Details	Status	Duration
14	And In Save order without submitting popup should select next button	SKIPPED	0.000 s
15	And Click on SubmitOrder button	SKIPPED	0.000 s
16	Then User should be navigated to Order Entry page	SKIPPED	0.000 s
	AFTER - stepDefinatoin_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario) Test scenrio for handling Next button, in Save order without submitting popup 	PASSED	0.203 s

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

(S) Products which are low in inventory should not be displayed in Order summary page

(F) Order Entry2

Item Description	Quantity	Unit	Price	Total
MS 2% PT (28/CS EA)	0	EA	\$16.50	\$0
MS 2% CHOC PT (28/CS EA)	0	EA	\$49.60	\$0

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

(S) Try to Create new order and Cancel that order from Order summary page

(F) Order Entry2

Item Description	Quantity	Unit	Price	Total
CHOCOLAT	0	EA	\$49.60	\$0
MEAT	0	EA	\$5,128.80	\$0

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

(S) Test scenario for creating order and once order is created cancel it in new order entry page

(F) Order Entry2

The screenshot shows the Order Entry interface. At the top, there's a banner with a shield icon and the text "There are no matching products: (37)". Below the banner, the main area displays an order for "TROPHY CUPCAKES PRODUCTION - K11985". The order details include the account number "K11985", delivery schedule "Fri, May 3, 2024", and contact information for "PAR HEATHER". The product list shows two items: "CHOCOLAT" and "MEAT". The "CHOCOLAT" item has a quantity of 0 and a note "213". The "MEAT" item has a quantity of 0 and a note "4105". The total AR Summary is \$5,128.80.

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

(S) check for the sorted order of products in Order summary page by clicking Down arrow and up arrow next to unit table header

(F) Order Entry2

The screenshot shows the Order Entry interface. At the top, there's a banner with a shield icon and the text "There are no matching products: (37)". Below the banner, the main area displays an order for "TROPHY CUPCAKES PRODUCTION - K11985". The order details include the account number "K11985", delivery schedule "Fri, May 3, 2024", and contact information for "PAR HEATHER". The product list shows two items: "MEAT" and "SKIM". The "MEAT" item has a quantity of 0 and a note "4105". The "SKIM" item has a quantity of 0 and a note "2". The total AR Summary is \$36.80.

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

(S) HideZeros that appears in Account# or product#

(F) Order Entry3

The screenshot shows the Order Entry interface with a sidebar containing icons for Home, Search, Filter, Location, and More. The main area displays an order for 'TROPHY CUPCAKES PRODUCTION - K11985' with delivery scheduled for Friday, May 3, 2024. The order grid lists items like MEAT, NS #412 SALT & PEPPER CS, and MS SKIM PT (28/CS). ** EA. A red banner at the top right indicates 'There are no matching products: (37)'.

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

(S) For Adding new Delivery address

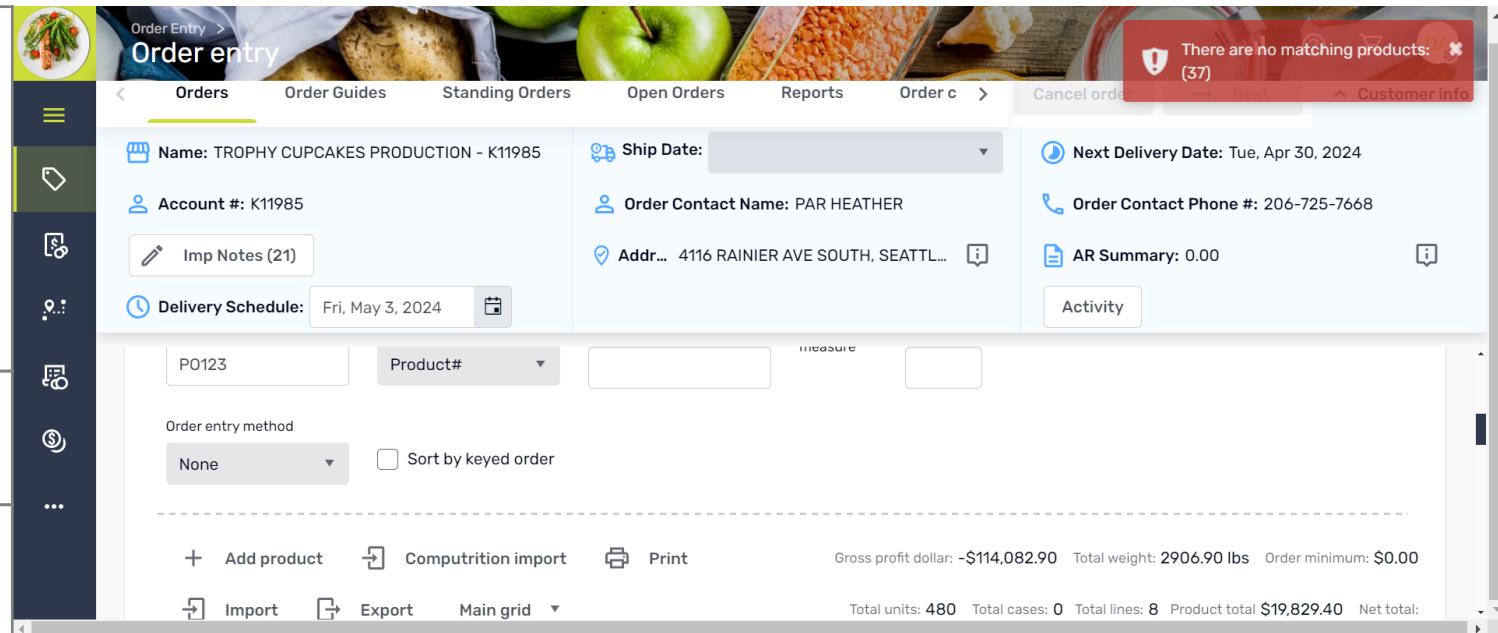
(F) Order Entry3

The screenshot shows the Order Entry interface with a sidebar containing icons for Home, Search, Filter, Location, and More. The main area displays an order for 'TROPHY CUPCAKES PRODUCTION - K11985' with delivery scheduled for Friday, May 3, 2024. The search bar contains 'PO123'. Below it, there are fields for 'Product#' and 'measure'. The bottom of the screen shows various navigation and status buttons.

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

(S) For Editing existing Delivery address

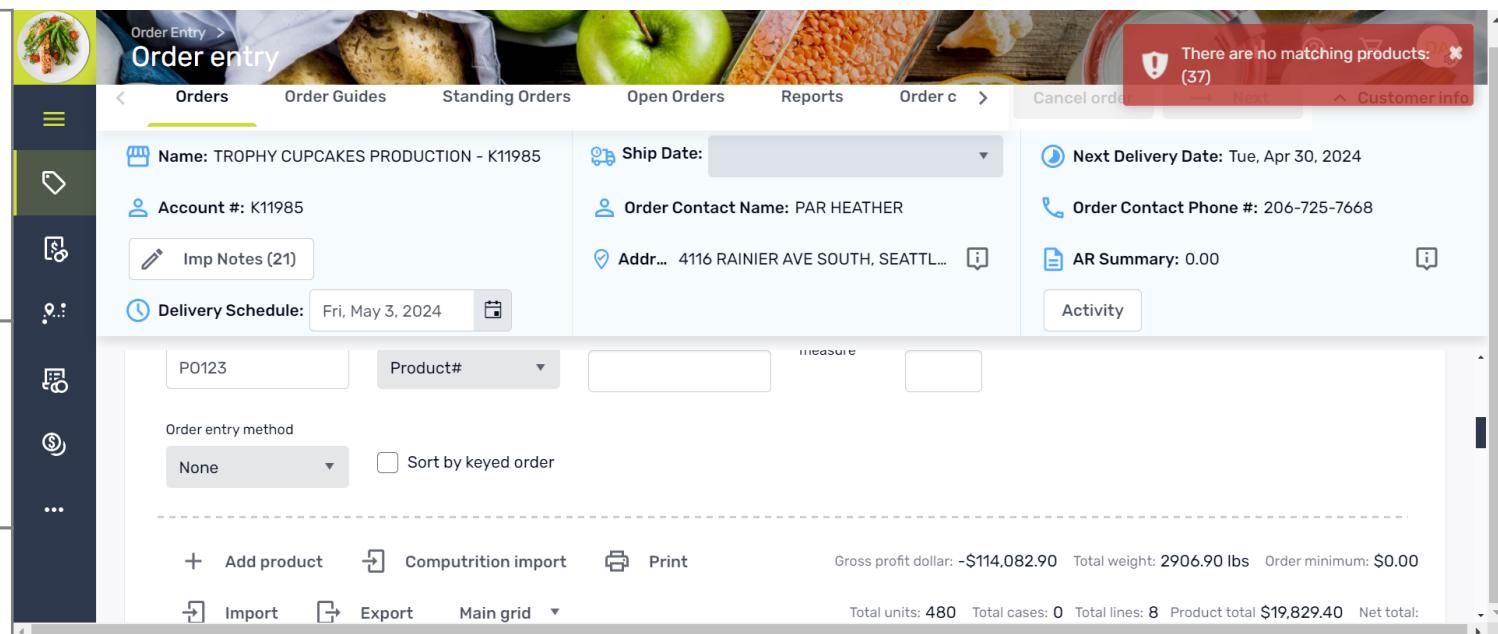
(F) Order Entry3



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

(S) Test scenario to Delete the Delivery address

(F) Order Entry3



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

(S) Qty in ascending order in new OE page

(F) Order Entry3

Item	Quantity	Description	Unit Price	Total Price
4105 NS #412 SALT & PEPPER CS	80	NS #412 SALT & PEPPER CS	3.68	\$5,128.80
4125 #727 MINI CHICKEN WE CS	25	#727 MINI CHICKEN WE CS	16	\$0.00

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

(S) Test scenario to select one route in OE page and change it again in New OE page

(F) Order Entry3

Item	Quantity	Description	Unit Price	Total Price
4105 NS #412 SALT & PEPPER CS	80	NS #412 SALT & PEPPER CS	3.68	\$5,128.80
4125 #727 MINI CHICKEN WE CS	25	#727 MINI CHICKEN WE CS	16	\$0.00

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

(S) Adding New payment details to the customer

(F) Order Entry3

The screenshot shows the Order Entry interface. At the top, there's a banner stating "There are no matching products: (37)". The main area displays order details for "TROPHY CUPCAKES PRODUCTION - K11985". The delivery schedule is set for "Fri, May 3, 2024". On the right side, there are various status indicators and summary numbers. Below the header, there are buttons for "Add product", "Computation import", "Print", "Import", "Export", and "Main grid". A message at the bottom right provides financial and weight details.

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

(S) Test scenario for testing price override with "What if" option, price by price option

(F) Order Entry3

This screenshot shows the same Order Entry interface as the previous one, but it includes a detailed order grid. The grid lists two items: "NS #412 SALT & PEPPER CS" and "#727 MINI CHICKEN W/E CS". Each item has a quantity of 0, a unit price of \$294.40, and a total price of \$5,128.80. The second item has a unit price of \$400.00 and a total price of \$0.00. The grid also includes columns for item ID (4105 and 4125), description, quantity, unit price, and total price.

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

(S) Test scenario for testing price override with "What if" option, price per unit option

(F) Order Entry3

Item	Description	Quantity	Unit Price	Total Price
MEAT	NS #412 SALT & PEPPER CS	3.68	294.40	\$5,128.80
MEAT	#727 MINI CHICKEN WE CS	16	400.00	\$0.00

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

(S) For not selecting Payment method and proceeding with creation of order

(F) Order Entry4

PO123 Product#

Order entry method
None Sort by keyed order

+ Add product Computation import Print

Gross profit dollar: -\$21,890.34 Total weight: 2998.15 lbs Order minimum: \$0.00

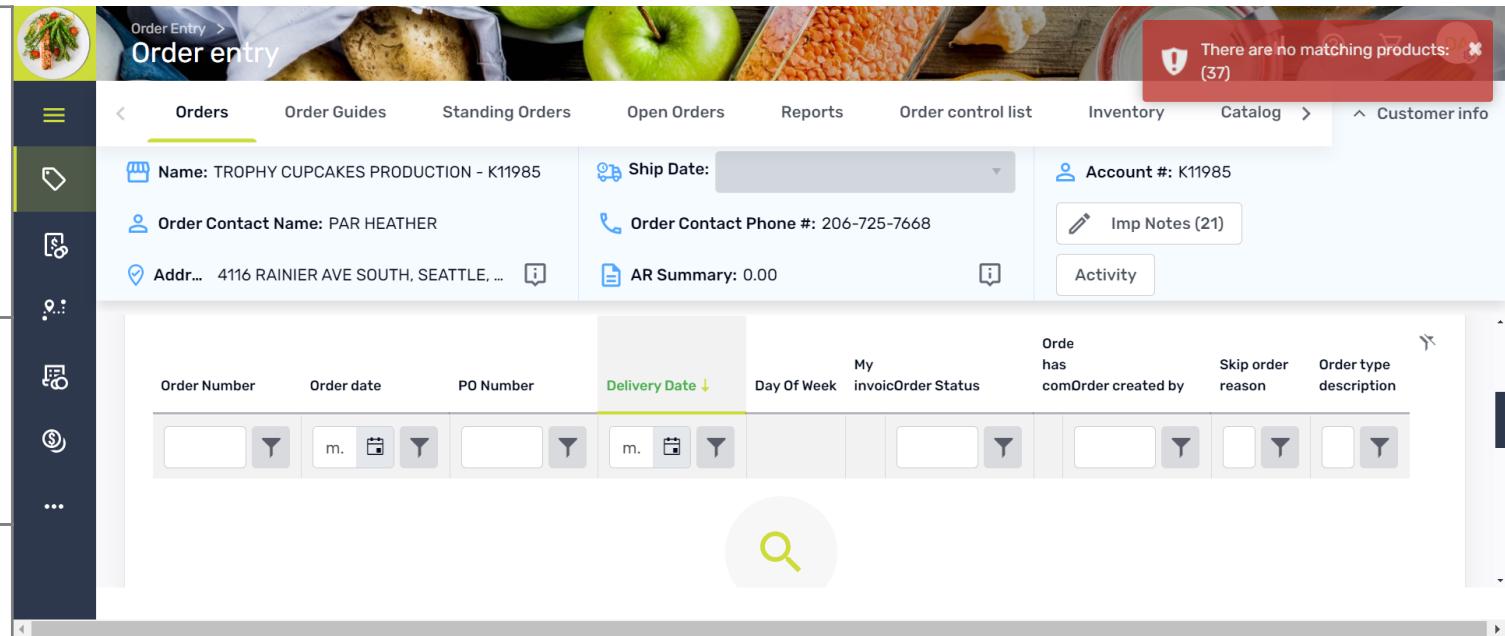
Import Export Main grid

Total units: 475 Total cases: 0 Total lines: 10 Product total \$14,853.90 Net total:

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

(S) Create order by adding product then adding order to OE

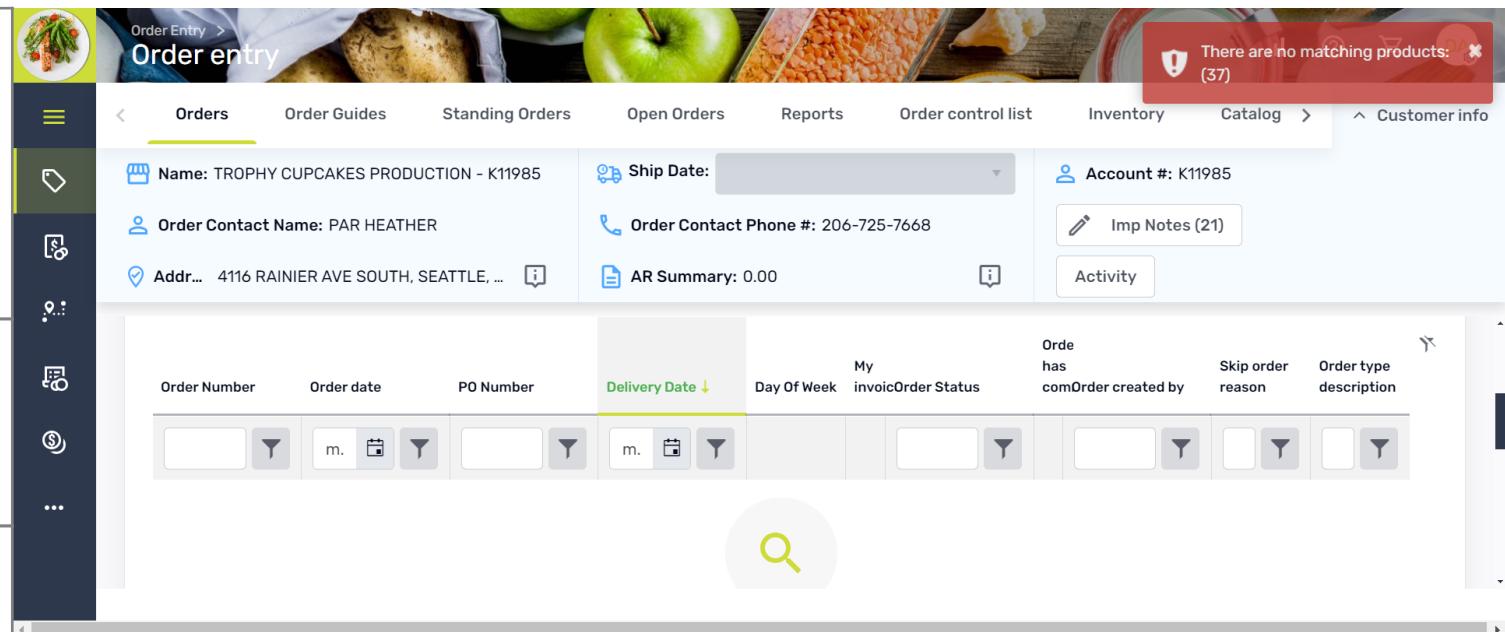
(F) Order Entry4



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

(S) Test scenario for creating OE using Product line

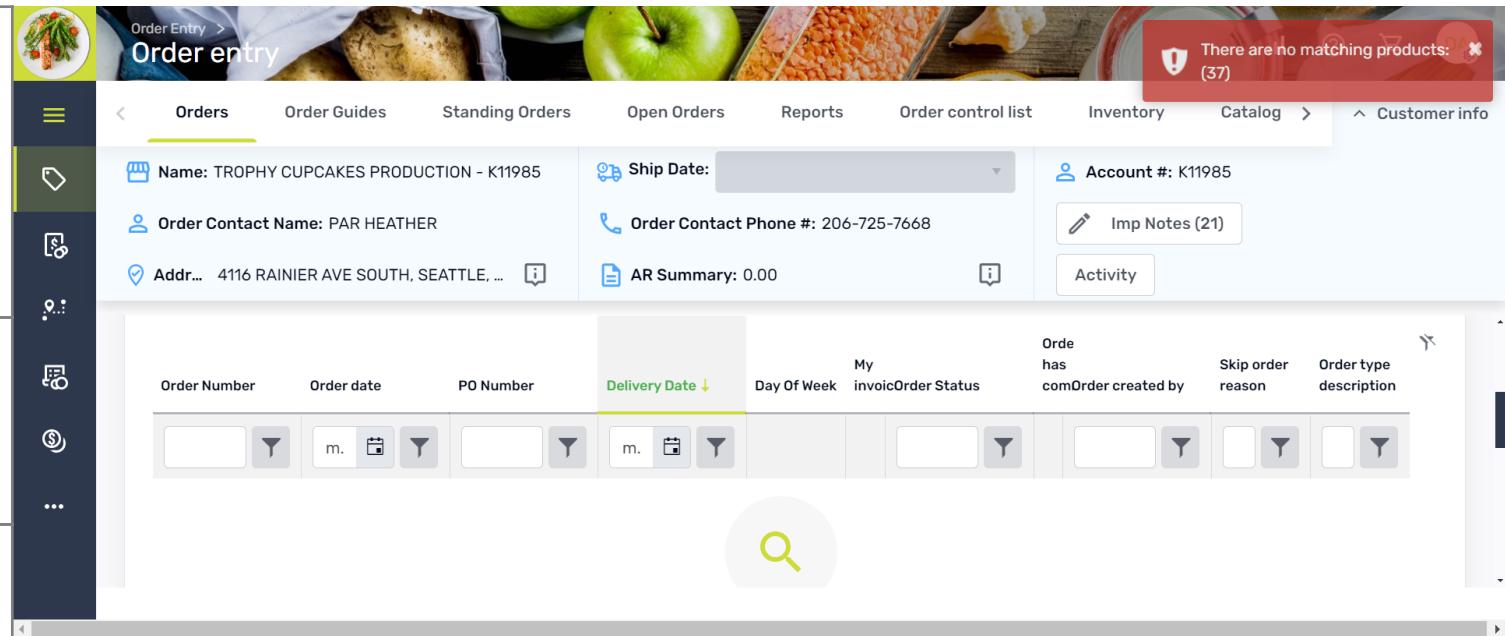
(F) Order Entry4



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

(S) Test scenario for creating order with unusual Qty "Maximum Qty exceeds"

(F) Order Entry4

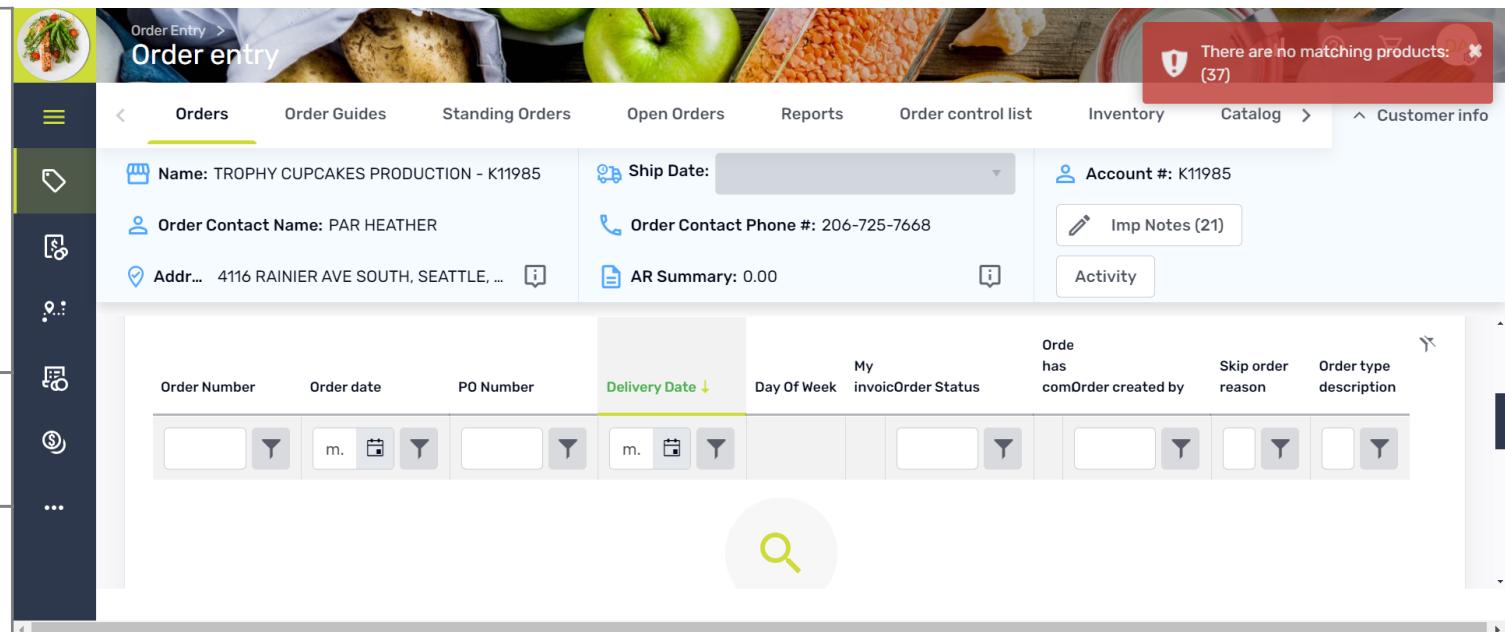


The screenshot shows the Order Entry interface. At the top, there's a banner with a shield icon and the text "There are no matching products: (37)". Below the banner, the main header has tabs for Orders, Order Guides, Standing Orders, Open Orders, Reports, Order control list, Inventory, Catalog, and Customer info. The Orders tab is selected. On the left, there's a vertical sidebar with icons for Home, Search, Filter, Location, Print, and More. The main content area displays a table with columns: Order Number, Order date, PO Number, Delivery Date (sorted by delivery date), Day Of Week, My invoice, Order Status, Order has comOrder created by, Skip order reason, and Order type description. There are search and filter buttons for each column. A large search bar with a magnifying glass icon is centered below the table.

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

(S) Test scenario for unusual units

(F) Order Entry4



This screenshot is identical to the one above, showing the Order Entry interface with the same layout, header, sidebar, and table. It also features a search bar with a magnifying glass icon at the bottom.

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

(S) Test scenario for handling Next button, in Save order without submitting popup

(F) Order Entry4

The screenshot displays the Order Entry application's interface. At the top, there's a navigation bar with links for 'Orders', 'Order Guides', 'Standing Orders', 'Open Orders', 'Reports', 'Order control list', 'Inventory', 'Catalog', and 'Customer info'. A red banner on the right side of the header states 'There are no matching products: (37)'. Below the header, the main content area shows order details for 'TROPHY CUPCAKES PRODUCTION - K11985', including 'Ship Date', 'Order Contact Name: PAR HEATHER', 'Order Contact Phone #: 206-725-7668', 'Address: 4116 RAINIER AVE SOUTH, SEATTLE, WA 98108', 'AR Summary: 0.00', and an 'Activity' button. To the left, a sidebar features several icons: a plate with vegetables, a shopping cart, a dollar sign, and three dots. The main table area has columns for 'Order Number', 'Order date', 'PO Number', 'Delivery Date', 'Day Of Week', 'My invoice', 'Order Status', 'Order has comOrder created by', 'Skip order reason', and 'Order type description'. There are also search and filter icons for each column.