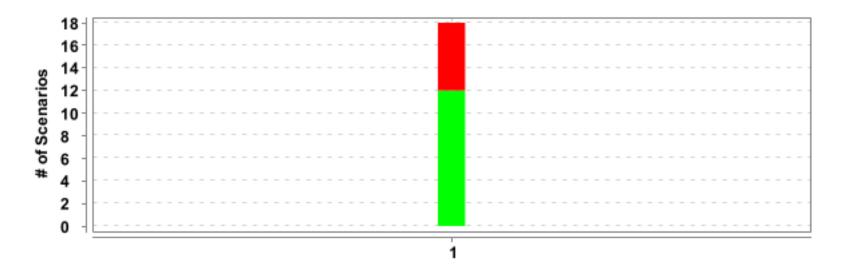


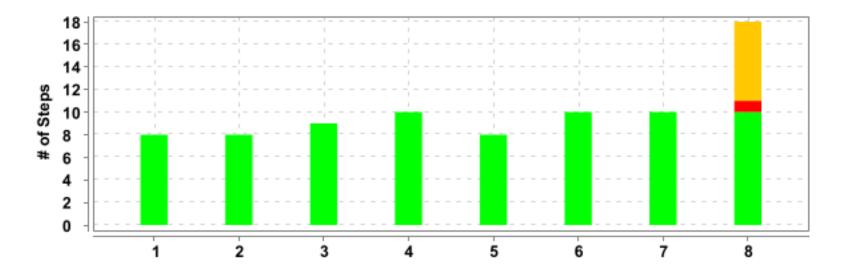
FEATURES SUMMARY

-- 2 --



#	Feature Name	T	P	F	S	Duration
1	All orders	18	12	6	0	16 m 10.501 s

SCENARIOS SUMMARY

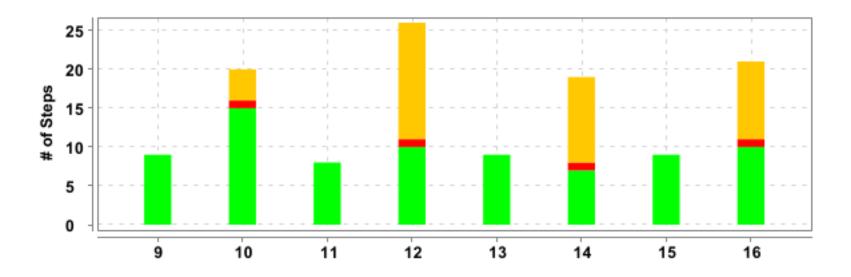


-- 3 --

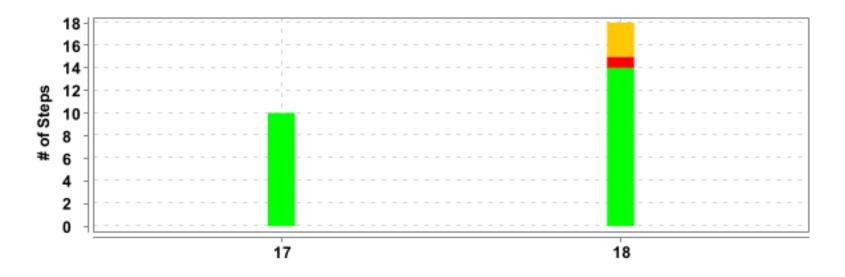
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	All orders	Test scenario to display all the orders	8	8	0	0	1 m 32.846 s
2	All orders	For loading order details in All Order	8	8	0	0	26.857 s
3	<u>All orders</u>	Test scenario for displaying all orders which are submitted using submitted status drop down	9	9	0	0	16.729 s
4	All orders	Test scenario for displaying all Open order in all orders	10	10	0	0	24.548 s
5	All orders	Test scenario for grouping or drag and drop	8	8	0	0	17.034 s
6	All orders	Test scenario for navigating from All order to OE	10	10	0	0	42.027 s
7	All orders	Test scenario for testing print button functionality	10	10	0	0	1 m 31.858 s
8	All orders	Test scenario for creating All Order	18	10	1	7	1 m 22.741 s

SCENARIOS SUMMARY





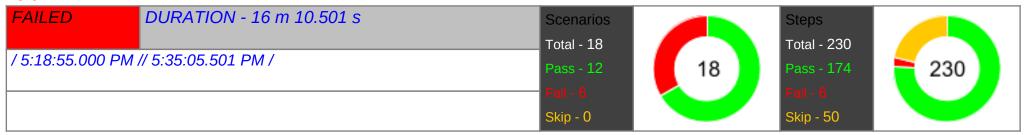
#	Feature Name	Scenario Name	T	P	F	S	Duration
9	All orders	Test scenario for filtering created by and order type	9	9	0	0	30.039 s
10	All orders	Test scenario to create open order with comment	20	15	1	4	1 m 43.958 s
11	All orders	Test scenario for drag and drop of header	8	8	0	0	19.769 s
12	All orders	Test scenario for editing open order	26	10	1	15	1 m 21.363 s
13	All orders	Test scenario for finding sum of the column for Qty and total	9	9	0	0	33.743 s
14	All orders	Test scenario for creating Pickup order	19	7	1	11	1 m 6.760 s
15	All orders	Test scenario for finding Avg of the column for Qty and total	9	9	0	0	36.198 s
16	All orders	Test scenario for verifying Comment Icon	21	10	1	10	1 m 19.945 s



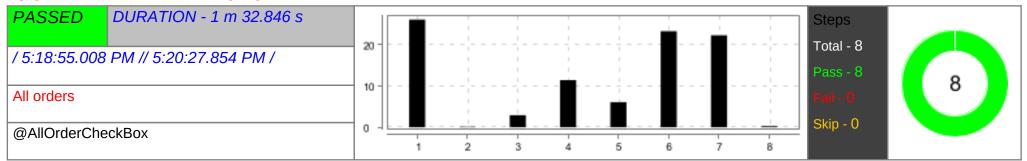
#	Feature Name	Scenario Name	T	P	F	S	Duration
17	<u>All orders</u>	Test scenario for drag and drop, and find sum of total and Qty columns	10	10	0	0	41.256 s
18	All orders	Test scenario for copying Open order in all orders	18	14	1	3	1 m 20.883 s

DETAILED SECTION -- 6 --

(F)- All orders



(S)- Test scenario to display all the orders

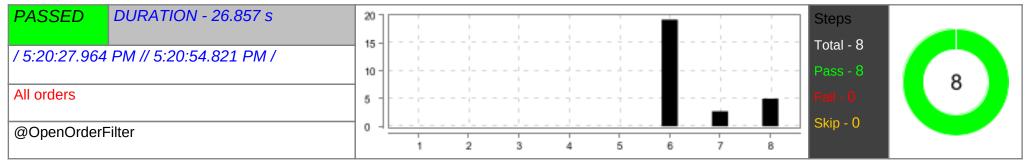


#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for All order	PASSED	26.142 s
	SIGNIN BUTTON CLICKED		
2	When User is on Home Page for All order	PASSED	0.140 s
	ADMIN PAGE OR ORDER ENTRY PAGE HAS BEEN FOUND		
3	Then User navigate to Client side for All order	PASSED	2.933 s
	IN ADMIN PAGE		
4	Then User should select Order Entry tab for All order	PASSED	11.431 s
	https://ignitionqaerp.afsi.com/omsi/clientportal/apps/cpOrderEntry.html?p=QJFsTz5JBfVNODvKd%2b4hK56SreO0vwVwYSCjo3j9p6A%3dNAVIGATED TO ORDER ENTRY PAGE		
5	Given User must be on Order Entry Page to select All Orders	PASSED	6.103 s
	https://ignitionqaerp.afsi.com/omsi/clientportal/apps/cpOpenOrders.html?p=QJFsTz5JBfVNODvKd%2b4hK56SreO0vwVwYSCjo3j9p6A%3d		
6	And User should navigate to All Orders	PASSED	23.322 s
	 ADMIN SETTING FOR EXISTING ORDER HAS BEEN ENABLED AND NO DIALOG BOX IS FOUND!!! NAVIGATED TO ALL ORDERS		
7	Then User clicks on Show all orders check box after Clicking All orders tab	PASSED	22.317 s

DETAILED SECTION

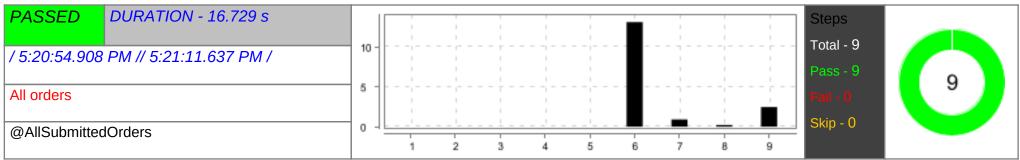
#	Step / Hook Details	Status	Duration
	NAVIGATED TO ALL ORDERS		
	SHOW ALL ORDER CHECK BOX HAS BEEN CLICKED		
8	And User goes through all the order in Open order grid	PASSED	0.292 s
	ORDERS FOUND UNDER SHOW ALL ORDER]	
	Order# 1201244		
	Order# 1201168		
	Order# 1201223		
	Order# 1201222		
	Order# 1201221		
	Order# 1201196		
	Order# 1201181		
	Order# 1201193		
	Order# 1201192		
	Order# 1201191		
	Order# 1201190		
	Order# 1201189		
	Order# 1201188		
	Order# 1201187		
	Order# 1201186		
	Order# 1201185		
	Order# 1201184		
	Order# 1201183		
	Order# 1201182		
	Order# 1201180		
	Order# 1201178		
	Order# 1201256		
	Order# 1201255		
	Order# 1201254		
	Order# 1201175		

(S)- For loading order details in All Order



#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for All order	PASSED	0.000 s
2	When User is on Home Page for All order	PASSED	0.000 s
3	Then User navigate to Client side for All order	PASSED	0.000 s
4	Then User should select Order Entry tab for All order	PASSED	0.000 s
5	Given User must be on Order Entry Page to select All Orders	PASSED	0.000 s
6	And User should navigate to All Orders	PASSED	19.171 s
	 ADMIN SETTING FOR EXISTING ORDER HAS BEEN ENABLED AND NO DIALOG BOX IS FOUND!!! NAVIGATED TO ALL ORDERS		
7	Then User clicks on Show all orders check box after Clicking All orders tab	PASSED	2.698 s
	NAVIGATED TO ALL ORDERS SHOW ALL ORDER CHECK BOX HAS BEEN CLICKED		
8	And User Clicks on Add filter button and enter values for search options	PASSED	4.967 s
	ORDER CREATED IS: 1201168 SEARCHING FOR ORDER NUMBER 1201168 ORDER HAS BEEN FOUND 1201168		

(S)- Test scenario for displaying all orders which are submitted using submitted status drop down

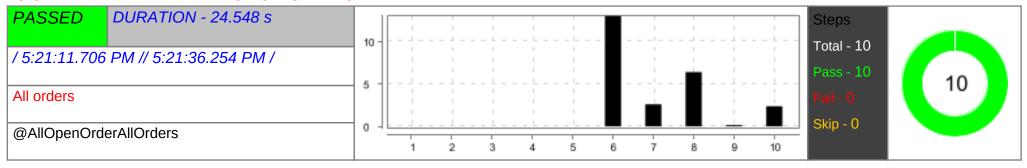


#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for All order	PASSED	0.000 s
2	When User is on Home Page for All order	PASSED	0.000 s
3	Then User navigate to Client side for All order	PASSED	0.000 s
4	Then User should select Order Entry tab for All order	PASSED	0.000 s
5	Given User must be on Order Entry Page to select All Orders	PASSED	0.000 s
6	And User should navigate to All Orders	PASSED	13.120 s
	<pre> ADMIN SETTING FOR EXISTING ORDER HAS BEEN ENABLED AND NO DIALOG BOX IS FOUND!!!</pre> /span> NAVIGATED TO ALL ORDERS		

DETAILED SECTION -- 9 --

#	Step / Hook Details	Status	Duration
7	And User clicks on Submitted status and select Submitted option from drop down	PASSED	0.911 s
8	And User clicks on search button	PASSED	0.214 s
9	And User goes through all the order in Open order grid	PASSED	2.468 s
	ORDERS FOUND UNDER SHOW ALL ORDER		
	Order# 1201244		
	Order# 1201168		
	Order# 1201223		
	Order# 1201222		
	Order# 1201221		
	Order# 1201196		
	Order# 1201181		
	Order# 1201193		
	Order# 1201192		
	Order# 1201191		
	Order# 1201190		
	Order# 1201189		
	Order# 1201188		
	Order# 1201187		
	Order# 1201186		
	Order# 1201185		
	Order# 1201184		
	Order# 1201183		
	Order# 1201182		
	Order# 1201180		
	Order# 1201178		
	Order# 1201256		
	Order# 1201255		
	Order# 1201254		
	Order# 1201175		

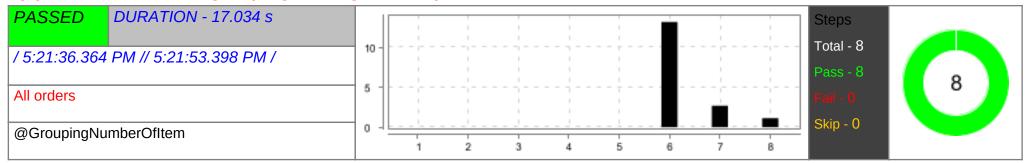
(S)- Test scenario for displaying all Open order in all orders



#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for All order	PASSED	0.000 s
2	When User is on Home Page for All order	PASSED	0.000 s
3	Then User navigate to Client side for All order	PASSED	0.000 s
4	Then User should select Order Entry tab for All order	PASSED	0.000 s
5	Given User must be on Order Entry Page to select All Orders	PASSED	0.000 s
6	And User should navigate to All Orders	PASSED	12.990 s
	<pre> ADMIN SETTING FOR EXISTING ORDER HAS BEEN ENABLED AND NO DIALOG BOX IS FOUND!!!</pre> /span> NAVIGATED TO ALL ORDERS		
7	Then User clicks on Show all orders check box after Clicking All orders tab	PASSED	2.610 s
	NAVIGATED TO ALL ORDERS SHOW ALL ORDER CHECK BOX HAS BEEN CLICKED		
8	And User clicks on Order status and select Open order option from drop down	PASSED	6.406 s
9	And User clicks on search button	PASSED	0.154 s
10	And User goes through all the order in Open order grid	PASSED	2.370 s
	Order# 1201256 Order# 1201255 Order# 1201223 Order# 1201222 Order# 1201221 Order# 1201186 Order# 1201199 Order# 1201190 Order# 1201191 Order# 1201198 Order# 1201188 Order# 1201188 Order# 1201188 Order# 1201187 Order# 1201185 Order# 1201184 Order# 1201184 Order# 1201183 Order# 1201184 Order# 1201185 Order# 1201180 Order# 1201175 Order# 1201175		

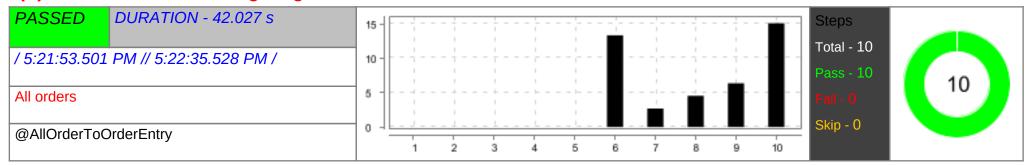
#	Step / Hook Details	Status	Duration
	Order# 1201173		

(S)- Test scenario for grouping or drag and drop



#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for All order	PASSED	0.000 s
2	When User is on Home Page for All order	PASSED	0.000 s
3	Then User navigate to Client side for All order	PASSED	0.000 s
4	Then User should select Order Entry tab for All order	PASSED	0.000 s
5	Given User must be on Order Entry Page to select All Orders	PASSED	0.000 s
6	And User should navigate to All Orders	PASSED	13.189 s
	 ADMIN SETTING FOR EXISTING ORDER HAS BEEN ENABLED AND NO DIALOG BOX IS FOUND!!! NAVIGATED TO ALL ORDERS		
7	Then User clicks on Show all orders check box after Clicking All orders tab	PASSED	2.681 s
	NAVIGATED TO ALL ORDERS SHOW ALL ORDER CHECK BOX HAS BEEN CLICKED		
8	And User should drag and drop "Order Type" then verify grouping with number of elements in each group	PASSED	1.139 s
	GROUP VALUE CONTAINS Regular Order (25)		

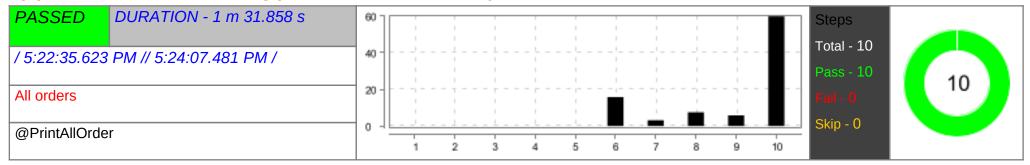
(S)- Test scenario for navigating from All order to OE



#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for All order	PASSED	0.000 s
2	When User is on Home Page for All order	PASSED	0.000 s
3	Then User navigate to Client side for All order	PASSED	0.000 s
4	Then User should select Order Entry tab for All order	PASSED	0.000 s
5	Given User must be on Order Entry Page to select All Orders	PASSED	0.000 s
6	And User should navigate to All Orders	PASSED	13.342 s
	<pre> ADMIN SETTING FOR EXISTING ORDER HAS BEEN ENABLED AND NO DIALOG BOX IS FOUND!!!</pre> /span> NAVIGATED TO ALL ORDERS		
7	Then User clicks on Show all orders check box after Clicking All orders tab	PASSED	2.674 s
	NAVIGATED TO ALL ORDERS SHOW ALL ORDER CHECK BOX HAS BEEN CLICKED		
8	And User clicks on Order status and select Open order option from drop down	PASSED	4.530 s
9	And User Clicks on Add filter button and enter values for search options for searching in OE	PASSED	6.374 s
	SEARCHING FOR ORDER NUMBER 1201256 ORDER HAS BEEN FOUND 1201256		
10	Then User clicks on OrderNo in All Order grid and User should be navigated Ordersummary page click on Back to order list	PASSED	15.091 s
	ORDER HAS BEEN SELECTED NAVIGATED TO ORDER SUMMARY PAGE		

DETAILED SECTION -- 13 --

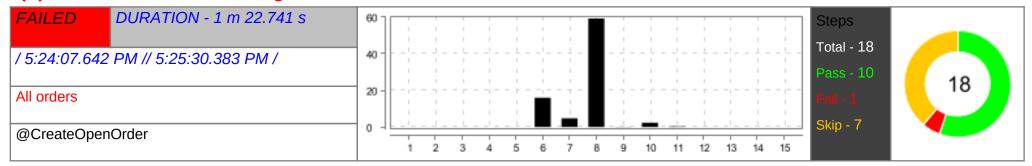
(S)- Test scenario for testing print button functionality



#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for All order	PASSED	0.000 s
2	When User is on Home Page for All order	PASSED	0.000 s
3	Then User navigate to Client side for All order	PASSED	0.000 s
4	Then User should select Order Entry tab for All order	PASSED	0.000 s
5	Given User must be on Order Entry Page to select All Orders	PASSED	0.000 s
6	And User should navigate to All Orders	PASSED	15.727 s
	 ADMIN SETTING FOR EXISTING ORDER HAS BEEN ENABLED AND NO DIALOG BOX IS FOUND!!! NAVIGATED TO ALL ORDERS		
7	Then User clicks on Show all orders check box after Clicking All orders tab	PASSED	3.084 s
	NAVIGATED TO ALL ORDERS SHOW ALL ORDER CHECK BOX HAS BEEN CLICKED		
8	And User selects open order from the order status filter	PASSED	7.487 s
	NAVIGATED TO ALL ORDERS		
9	And User Clicks on Add filter button and enter values for search options	PASSED	5.774 s
	ORDER CREATED IS: 1201242 SEARCHING FOR ORDER NUMBER 1201242		
	ORDER HAS BEEN FOUND 1201242		
10	Then User select the order and click on Print button	PASSED	59.786 s
	NAVIGATED TO ALL ORDERS ORDER IS SELECTED NAVIGATED TO ALL ORDERS PRINT BUTTON IN ALL ORDER HAS BEEN CLICKED .pdf HAS BEEN FOUND PRINT BUTTON FOR ALL ORDER HAS BEEN HANDLED CURRENT URL IS https://ignitionqaerp.afsi.com/omsi/clientportal/apps/cpOpenOrders. html?p=QJFsTz5JBfVNODvKd%2b4hK56SreO0vwVwYSCjo3j9p6A%3d		

DETAILED SECTION -- 14 --

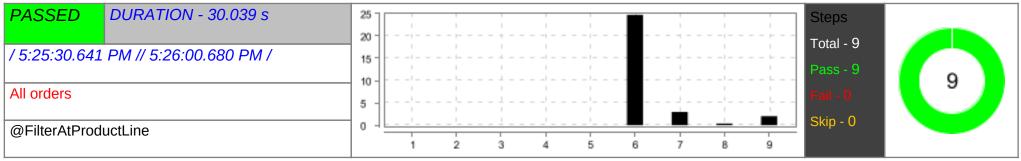
(S)- Test scenario for creating All Order



#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for All order	PASSED	0.000 s
2	When User is on Home Page for All order	PASSED	0.000 s
3	Then User navigate to Client side for All order	PASSED	0.000 s
4	Then User should select Order Entry tab for All order	PASSED	0.000 s
5	Given User must be on Order Entry Page to select All Orders	PASSED	0.000 s
6	And User should navigate to All Orders	PASSED	15.941 s
	<pre> ADMIN SETTING FOR EXISTING ORDER HAS BEEN ENABLED AND NO DIALOG BOX IS FOUND!!!</pre> /span> NAVIGATED TO ALL ORDERS		
7	Then User clicks on Start order button and selects Add from drop down	PASSED	4.743 s
	NAVIGATED TO ALL ORDERS SELECTED ADD OPTION TO CREATE NEW ORDER		
8	Then User selects customer account# and delivery date from popup	PASSED	59.152 s
	ACCOUNT NUMBER SELECTED IS CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: K11985		
9	Then User should make selection between Pending order or Start New order	PASSED	0.104 s
10	Then User should select Note from popup and Order guide from popup	PASSED	2.363 s
11	Then Enter PO# for New order for All orders	FAILED	0.271 s
	PO123		
	java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:110) at org.testng.Assert.failNotEquals(Assert.java:1413) at org.testng.Assert.assertEqualsImpl(Assert.java:149) at org.testng.Assert.assertEquals(Assert.java:131) at org.testng.Assert.assertEquals(Assert.java:976) at org.testng.Assert.assertEquals(Assert.java:1010)		

#	Step / Hook Details	Status	Duration
	at pages_DSD_OMS.orderEntry.NewOrderEntryPage.ValidateNewOE(NewOrderEntryPage.java:194) at stepDefination_DSD_OMS.AllOrdersPageSteps.AllOrdersPageStep.enterPOForNewOrderForAllOrders(AllOrdersPageStep.java:683) at ?.Enter PO# for New order for All orders(file:///C:/Users/Divya.Ramadas/IdeaProjects/ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AllOrderFeature/allOrderFeature.feature:78) * Not displayable characters are replaced by '?'.		
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	SKIPPED	0.000 s
14	Then Click on Next button for All order	SKIPPED	0.000 s
15	And Click on Submit Order button and read Order_no created for All order	SKIPPED	0.000 s
16	Then User should be navigated back to All order page	SKIPPED	0.001 s
17	And User clicks on Show all orders check box after navigating back	SKIPPED	0.000 s
18	And User Clicks on Add filter button and Search for OrderNo	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.144 s
	Test scenario for creating All Order		
	Society and reverse the second of the second		

(S)- Test scenario for filtering created by and order type



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

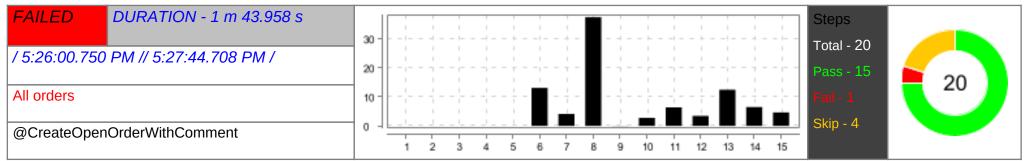
#	Step / Hook Details	Status	Duration
4	Then User should select Order Entry tab for All order	PASSED	0.001 s
5	Given User must be on Order Entry Page to select All Orders	PASSED	0.000 s
6	And User should navigate to All Orders	PASSED	24.692 s

7	Then User clicks on Show all orders check box after Clicking All orders tab	PASSED	2.960 s
	NAVIGATED TO ALL ORDERS SHOW ALL ORDER CHECK BOX HAS BEEN CLICKED		
8	And User goes through all the order in Open order grid	PASSED	0.370 s
	ORDERS FOUND UNDER SHOW ALL ORDER Order# 1201244 Order# 1201168 Order# 1201223 Order# 1201222 Order# 1201221 Order# 1201196 Order# 1201197 Order# 1201198 Order# 1201199 Order# 1201199 Order# 1201190 Order# 1201191 Order# 1201191 Order# 1201191 Order# 1201190 Order# 1201189 Order# 1201188 Order# 1201187 Order# 1201188 Order# 1201188 Order# 1201187 Order# 1201185 Order# 1201185 Order# 1201183 Order# 1201184 Order# 1201183 Order# 1201184 Order# 1201185 Order# 1201186 Order# 1201187 Order# 1201188 Order# 1201188 Order# 1201188 Order# 1201180 Order# 1201180 Order# 1201256 Order# 1201256 Order# 1201256 Order# 1201255 Order# 1201254 Order# 1201254		
9	Then User should search in grid filter for created by and order type	PASSED	2.011 s
	NAVIGATED TO ALL ORDERS ORDERS FOUND UNDER SHOW ALL ORDER Order# 1201244		

#	Step / Hook Details	Status	Duration
	Order# 1201168		
	Order# 1201223		
	Order# 1201222		
	Order# 1201221		
	Order# 1201196		
	Order# 1201181		
	Order# 1201193		
	Order# 1201192		
	Order# 1201191		
	Order# 1201190		
	Order# 1201189		
	Order# 1201188		
	Order# 1201187		
	Order# 1201186		
	Order# 1201185		
	Order# 1201184		
	Order# 1201183		
	Order# 1201182		
	Order# 1201180		
	Order# 1201178		
	Order# 1201256		
	Order# 1201255		
	Order# 1201254		
	Order# 1201175		
	NAVIGATED TO ALL ORDERS		
	ORDERS FOUND UNDER SHOW ALL ORDER		
	Order# 1201244		
	Order# 1201168		
	Order# 1201223		
	Order# 1201222		
	Order# 1201221		
	Order# 1201196		
	Order# 1201181		
	Order# 1201193		
	Order# 1201192		
	Order# 1201191		
	Order# 1201190		
	Order# 1201189		
	Order# 1201188		
	Order# 1201187		
	Order# 1201186		
	Order# 1201185		

#	Step / Hook Details	Status	Duration
	Order# 1201184		
	Order# 1201183		
	Order# 1201182		
	Order# 1201180		
	Order# 1201178		
	Order# 1201256		
	Order# 1201255		
	Order# 1201254		
	Order# 1201175		

(S)- Test scenario to create open order with comment



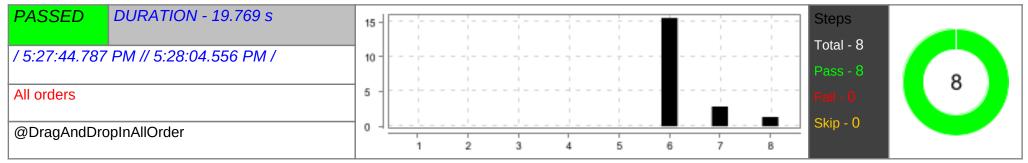
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for All order	PASSED	0.000 s
2	When User is on Home Page for All order	PASSED	0.000 s
3	Then User navigate to Client side for All order	PASSED	0.000 s
4	Then User should select Order Entry tab for All order	PASSED	0.000 s
5	Given User must be on Order Entry Page to select All Orders	PASSED	0.000 s
6	And User should navigate to All Orders	PASSED	13.089 s
	<pre> ADMIN SETTING FOR EXISTING ORDER HAS BEEN ENABLED AND NO DIALOG BOX IS FOUND!!!</pre> /span> NAVIGATED TO ALL ORDERS		
7	Then User clicks on Start order button and selects Add from drop down	PASSED	4.101 s
	NAVIGATED TO ALL ORDERS SELECTED ADD OPTION TO CREATE NEW ORDER		
8	Then User selects customer account# and delivery date from popup	PASSED	37.428 s
	ACCOUNT NUMBER SELECTED IS K11985 ACCOUNT NUMBER SELECTED IS BRYAN CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: K11985 SELECTED DELIVERY DATE 17		

#	Step / Hook Details	Status	Duration
	DELIVERY DATE HAS BEEN SELECTED SELECTED ORDER IS New order		
9	Then User should make selection between Pending order or Start New order	PASSED	0.064 s
10	Then User should select Note from popup and Order guide from popup	PASSED	2.756 s
11	Then Enter PO# for New order for All orders	PASSED	6.348 s
	PO123		
	NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123		
12	Then Enter Pro# in Quick Product Entry area	PASSED	3.453 s
	PRODUCT ADDED TO THE ORDER Via QUICK PRODUCT ENTRY 0709		
13	And Check for Case and Unit input box enabled or not based on that enter value	PASSED	12.471 s
	11		
	UOM IS ENABLED AND IT CONTAINS EA VALUE IN IT	7	
	UNIT ENTERED FOR QUICK PRODUCT IS 1		
	<pre>TOAST MESSAGE FOR: THERE ARE NO MATCHING PRODUCTS HAS BEEN HANDLED</pre>		
14	Then User should click on Comment icon in Order entry card	PASSED	6.462 s
	NEW ORDER ENTRY PAGE HAS BEEN FOUND		
15	And User should enter comment in comment popup	PASSED	4.632 s
	Comment for All order Order notes		
	COMMENT POPUP HAS BEEN FOUND		
	COMMENT ADDED IS Comment for All order		
	COMMENT ADDED TO GRID Comment for All order		
16	COMMENT ENTERED AND COMMENT ADDED ARE SAME Then Click on Next button for All order	FAILED	12.941 s
10	PRODUCT FOUND IN ORDER ARE	FAILLD	12.941 5
	java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:110) at org.testng.Assert.failNotEquals(Assert.java:1413) at org.testng.Assert.assertEqualsImpl(Assert.java:149) at org.testng.Assert.assertEquals(Assert.java:131) at org.testng.Assert.assertEquals(Assert.java:976) at org.testng.Assert.assertEquals(Assert.java:1010) at pages_DSD_OMS.orderEntry.NewOrderEntryPage.ClickNext(NewOrderEntryPage.java:1123) at stepDefination_DSD_OMS.AllOrdersPageSteps.AllOrdersPageStep.clickOnNextButtonForAllOrder(AllOrdersPageStep.java:250) at ?.Click on Next button for All order(file:///C:/Users/Divya.Ramadas/IdeaProjects/ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AllOrderFeature/allOrderFeature.feature:113)		

DETAILED SECTION -- 20 --

#	Step / Hook Details	Status	Duration
	* Not displayable characters are replaced by '?'.		
17	And Click on Submit Order button and read Order_no created for All order	SKIPPED	0.000 s
18	Then User should be navigated back to All order page	SKIPPED	0.000 s
19	And User clicks on Show all orders check box after navigating back	SKIPPED	0.000 s
20	And User Clicks on Add filter button and Search for OrderNo	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.188 s
	Test scenario to create open order with comment		
	Description of the control of the co		

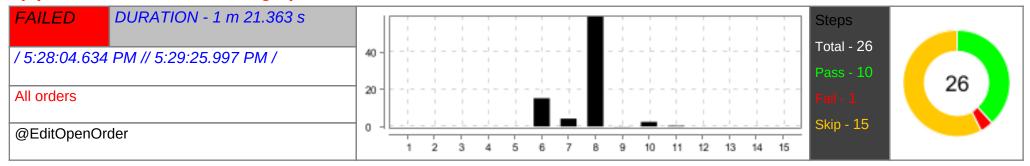
(S)- Test scenario for drag and drop of header



#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for All order	PASSED	0.000 s
2	When User is on Home Page for All order	PASSED	0.000 s
3	Then User navigate to Client side for All order	PASSED	0.000 s
4	Then User should select Order Entry tab for All order	PASSED	0.000 s
5	Given User must be on Order Entry Page to select All Orders	PASSED	0.000 s
6	And User should navigate to All Orders	PASSED	15.570 s
	 ADMIN SETTING FOR EXISTING ORDER HAS BEEN ENABLED AND NO DIALOG BOX IS FOUND!!! NAVIGATED TO ALL ORDERS		
7	Then User clicks on Show all orders check box after Clicking All orders tab	PASSED	2.841 s
	NAVIGATED TO ALL ORDERS SHOW ALL ORDER CHECK BOX HAS BEEN CLICKED		

#	Step / Hook Details	Status	Duration
8	And User drag and drops "Order Type" header	PASSED	1.342 s
	GROUPING HAS BEEN DONE AND VALUES FOUND ARE		
	1 (1)		
	Regular Order (24)		

(S)- Test scenario for editing open order

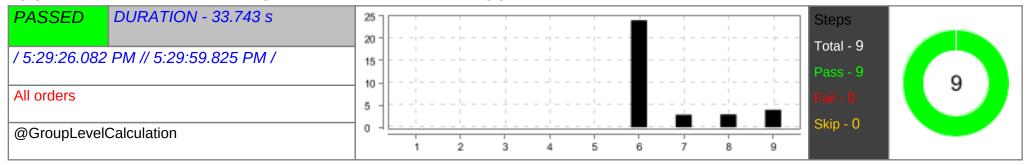


#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for All order	PASSED	0.000 s
2	When User is on Home Page for All order	PASSED	0.000 s
3	Then User navigate to Client side for All order	PASSED	0.000 s
4	Then User should select Order Entry tab for All order	PASSED	0.000 s
5	Given User must be on Order Entry Page to select All Orders	PASSED	0.000 s
6	And User should navigate to All Orders	PASSED	15.171 s
	 ADMIN SETTING FOR EXISTING ORDER HAS BEEN ENABLED AND NO DIALOG BOX IS FOUND!!! NAVIGATED TO ALL ORDERS		
7	Then User clicks on Start order button and selects Add from drop down	PASSED	4.198 s
	NAVIGATED TO ALL ORDERS SELECTED ADD OPTION TO CREATE NEW ORDER		
8	Then User selects customer account# and delivery date from popup to edit all order	PASSED	58.930 s
	ACCOUNT NUMBER SELECTED IS CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: K11985		
9	Then User should make selection between Pending order or Start New order	PASSED	0.080 s
10	Then User should select Note from popup and Order guide from popup	PASSED	2.431 s
11	Then Enter PO# for New order for All orders	FAILED	0.404 s
	PO123		
	java.lang.AssertionError: expected [true] but found [false]		

#	Step / Hook Details	Status	Duration
	at org.testng.Assert.fail(Assert.java:110) at org.testng.Assert.failNotEquals(Assert.java:1413) at org.testng.Assert.assertEqualsImpl(Assert.java:149)		
	at org.testng.Assert.assertEquals(Assert.java:149) at org.testng.Assert.assertEquals(Assert.java:131)		
	at org.testng.Assert.assertEquals(Assert.java:976)		
	at org.testng.Assert.assertEquals(Assert.java:1010)		
	at pages_DSD_OMS.orderEntry.NewOrderEntryPage.ValidateNewOE(NewOrderEntryPage.java:194)		
	at stepDefination_DSD_OMS.AllOrdersPageSteps.AllOrdersPageStep.enterPOForNewOrderForAllOrders(AllOrdersPageStep.java:683) at ?.Enter PO# for New order for All orders(file:///C:/Users/Divya.Ramadas/IdeaProjects/ignition-qa/AFS_Automation/OMS_Automation/src/		
	test/resources/features_DSD_OMS/AllOrderFeature/allOrderFeature.feature:137)		
	* Not displayable characters are replaced by '?'.		
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	SKIPPED	0.000 s
	1 1		
14	Then Click on Next button for All order	SKIPPED	0.000 s
15	And Click on Submit Order button and read Order_no created for All order	SKIPPED	0.000 s
16	Then User should be navigated back to All order page	SKIPPED	0.000 s
17	And User clicks on Show all orders check box after navigating back	SKIPPED	0.000 s
18	And User Clicks on Add filter button and Search for OrderNo	SKIPPED	0.000 s
19	Then User Clicks on the order# in All order grid	SKIPPED	0.000 s
20	Then Navigate to Summary order entry page and user clicks on Edit button	SKIPPED	0.000 s
21	And If user navigates to payment and address page click on Back button or else add product# in Quick product entry for editng all order	SKIPPED	0.000 s
	11		
22	Then Click on Next button after editing all order, order	SKIPPED	0.000 s
23	And Click on Submit Order button and read Order_no created for All order	SKIPPED	0.000 s
24	Then User should be navigated back to All order page	SKIPPED	0.000 s
25	And User clicks on Show all orders check box after navigating back	SKIPPED	0.000 s
26	And User Clicks on Add filter button and Search for OrderNo	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.149 s
	Test scenario for editing open order	_	
	+		
	* 404		
	Sporting partierungs Personal manung mengenantum manung Mensonal mengenantum manung		
	Test Control of the C		

DETAILED SECTION -- 23 --

(S)- Test scenario for finding sum of the column for Qty and total

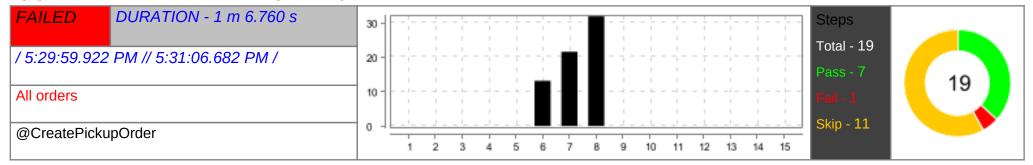


#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for All order	PASSED	0.000 s
2	When User is on Home Page for All order	PASSED	0.000 s
3	Then User navigate to Client side for All order	PASSED	0.000 s
4	Then User should select Order Entry tab for All order	PASSED	0.000 s
5	Given User must be on Order Entry Page to select All Orders	PASSED	0.000 s
6	And User should navigate to All Orders	PASSED	24.060 s

7	Then User clicks on Show all orders check box after Clicking All orders tab	PASSED	2.812 s
	NAVIGATED TO ALL ORDERS SHOW ALL ORDER CHECK BOX HAS BEEN CLICKED		
8	Then User clicks on dropdown in All order for group level calculation for Qty,Total and select "Sum"	PASSED	2.907 s
	OPTION SELECTED IS Sum OPTION SELECTED IS Sum		
9	And User validates the Sum amount in Qty and Total	PASSED	3.926 s

DETAILED SECTION -- 24 --

(S)- Test scenario for creating Pickup order

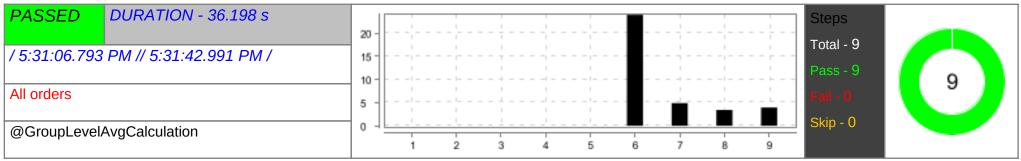


#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for All order	PASSED	0.000 s
2	When User is on Home Page for All order	PASSED	0.000 s
3	Then User navigate to Client side for All order	PASSED	0.000 s
4	Then User should select Order Entry tab for All order	PASSED	0.000 s
5	Given User must be on Order Entry Page to select All Orders	PASSED	0.000 s
6	And User should navigate to All Orders	PASSED	13.144 s
	 ADMIN SETTING FOR EXISTING ORDER HAS BEEN ENABLED AND NO DIALOG BOX IS FOUND!!! NAVIGATED TO ALL ORDERS		
7	Then User clicks on Start order button and selects Pick up order from drop down	PASSED	21.591 s
	NAVIGATED TO ALL ORDERS		
8	Then User selects customer account# and delivery date for pickup order	FAILED	31.899 s
	ACCOUNT NUMBER SELECTED IS CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: K11985		
	java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:110) at org.testng.Assert.failNotEquals(Assert.java:1413) at org.testng.Assert.assertTrue(Assert.java:56) at org.testng.Assert.assertTrue(Assert.java:66) at pages_DSD_OMS.allOrder.AllOrderPage.selectDeliveryDateForPickupOrder(AllOrderPage.java:900) at stepDefination_DSD_OMS.AllOrdersPageSteps.AllOrdersPageStep. userSelectsCustomerAccountAndDeliveryDateForPickupOrder(AllOrdersPageStep.java:602) at ?.User selects customer account# and delivery date for pickup order(file:///C:/Users/Divya.Ramadas/IdeaProjects/ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AllOrderFeature/allOrderFeature1.feature:15) * Not displayable characters are replaced by '?'.		
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

DETAILED SECTION -- 25 --

#	Step / Hook Details	Status	Duration
11	And User validates Pickup order check box is selected	SKIPPED	0.000 s
12	Then Enter PO# for New order for All orders	SKIPPED	0.000 s
	PO123		
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	SKIPPED	0.000 s
	11		
15	Then Click on Next button for All order	SKIPPED	0.000 s
16	And Click on Submit Order button and read Order_no created for All order	SKIPPED	0.000 s
17	Then User should be navigated back to All order page	SKIPPED	0.000 s
18	And User clicks on Show all orders check box	SKIPPED	0.000 s
19	And User Clicks on Add filter button and Search for OrderNo	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.126 s
	Test scenario for creating Pickup order		
	Usering set original transcription of the control o		

(S)- Test scenario for finding Avg of the column for Qty and total

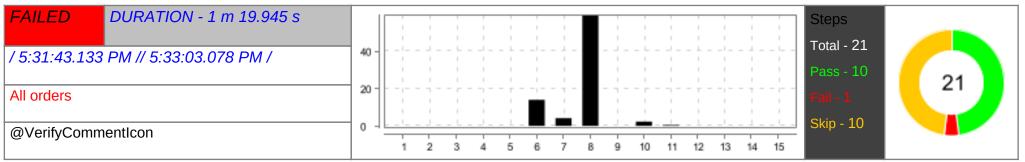


#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for All order	PASSED	0.000 s
2	When User is on Home Page for All order	PASSED	0.000 s
3	Then User navigate to Client side for All order	PASSED	0.000 s
4	Then User should select Order Entry tab for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

#	Step / Hook Details	Status	Duration
5	Given User must be on Order Entry Page to select All Orders	PASSED	0.000 s
6	And User should navigate to All Orders	PASSED	23.926 s

7	Then User clicks on Show all orders check box after Clicking All orders tab	PASSED	4.880 s
	NAVIGATED TO ALL ORDERS SHOW ALL ORDER CHECK BOX HAS BEEN CLICKED		
8	Then User clicks on dropdown in All order for group level calculation for Qty,Total and select "Avg"	PASSED	3.422 s
	OPTION SELECTED IS Avg OPTION SELECTED IS Avg		
9	And User validates the Avg amount in Qty and Total	PASSED	3.952 s

(S)- Test scenario for verifying Comment Icon



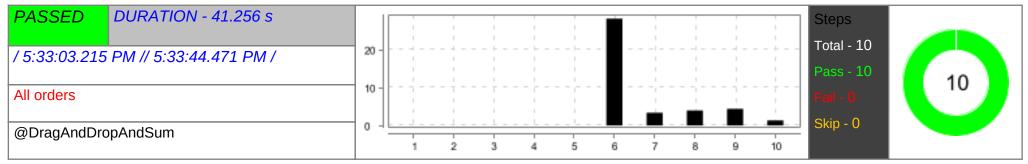
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for All order	PASSED	0.000 s
2	When User is on Home Page for All order	PASSED	0.000 s
3	Then User navigate to Client side for All order	PASSED	0.000 s
4	Then User should select Order Entry tab for All order	PASSED	0.000 s
5	Given User must be on Order Entry Page to select All Orders	PASSED	0.000 s
6	And User should navigate to All Orders	PASSED	13.956 s
	<pre> ADMIN SETTING FOR EXISTING ORDER HAS BEEN ENABLED AND NO DIALOG BOX IS FOUND!!!</pre> /span> NAVIGATED TO ALL ORDERS		
7	Then User clicks on Start order button and selects Add from drop down	PASSED	4.087 s
	NAVIGATED TO ALL ORDERS SELECTED ADD OPTION TO CREATE NEW ORDER		

DETAILED SECTION -- 27 --

#	Step / Hook Details	Status	Duration
8	Then User selects customer account# and delivery date from popup	PASSED	58.952 s
	ACCOUNT NUMBER SELECTED IS		
	CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: K11985		
9	Then User should make selection between Pending order or Start New order	PASSED	0.052 s
10	Then User should select Note from popup and Order guide from popup	PASSED	2.321 s
11	Then Enter PO# for New order for All orders	FAILED	0.427 s
	PO123		
	java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:110) at org.testng.Assert.failNotEquals(Assert.java:1413) at org.testng.Assert.assertEqualsImpl(Assert.java:149) at org.testng.Assert.assertEquals(Assert.java:131) at org.testng.Assert.assertEquals(Assert.java:976) at org.testng.Assert.assertEquals(Assert.java:1010) at pages_DSD_OMS.orderEntry.NewOrderEntryPage.ValidateNewOE(NewOrderEntryPage.java:194) at stepDefination_DSD_OMS.AllOrdersPageSteps.AllOrdersPageStep.enterPOForNewOrderForAllOrders(AllOrdersPageStep.java:683) at ?.Enter PO# for New order for All orders(file:///C:/Users/Divya.Ramadas/IdeaProjects/ignition-qa/AFS_Automation/OMS_Automation/src/ test/resources/features_DSD_OMS/AllOrderFeature/allOrderFeature1.feature:49) * Not displayable characters are replaced by '?'.		
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	SKIPPED	0.000 s
	11		
14	Then User should click on Comment icon in Order entry card	SKIPPED	0.000 s
15	And User should enter comment in comment popup	SKIPPED	0.000 s
	Comment for All order Order notes		
16	Then Click on Next button for All order	SKIPPED	0.000 s
17	And Click on Submit Order button and read Order_no created for All order	SKIPPED	0.000 s
18	Then User should be navigated back to All order page	SKIPPED	0.000 s
19	And User clicks on Show all orders check box after navigating back	SKIPPED	0.000 s
20	And User Clicks on Add filter button and Search for OrderNo	SKIPPED	0.000 s
21	Then USer clicks on Comment icon and comments popup gets displayed	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.150 s
	Test scenario for verifying Comment Icon		

#	Step / Hook Details	Status	Duration
	Secretary and se		

(S)- Test scenario for drag and drop, and find sum of total and Qty columns

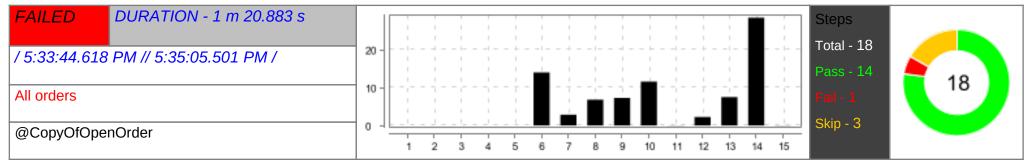


#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for All order	PASSED	0.000 s
2	When User is on Home Page for All order	PASSED	0.000 s
3	Then User navigate to Client side for All order	PASSED	0.000 s
4	Then User should select Order Entry tab for All order	PASSED	0.000 s
5	Given User must be on Order Entry Page to select All Orders	PASSED	0.000 s
6	And User should navigate to All Orders	PASSED	28.186 s

7	Then User clicks on Show all orders check box after Clicking All orders tab	PASSED	3.349 s
	NAVIGATED TO ALL ORDERS SHOW ALL ORDER CHECK BOX HAS BEEN CLICKED		
8	Then User clicks on dropdown in All order for group level calculation for Qty,Total and select "Sum"	PASSED	3.976 s
	OPTION SELECTED IS Sum OPTION SELECTED IS Sum		
9	And User validates the Sum amount in Qty and Total	PASSED	4.413 s
10	And User drag and drops "Order Type" header	PASSED	1.328 s
	GROUPING HAS BEEN DONE AND VALUES FOUND ARE		

#	Step / Hook Details	Status	Duration
	1 (1)		
	Regular Order (24)		

(S)- Test scenario for copying Open order in all orders



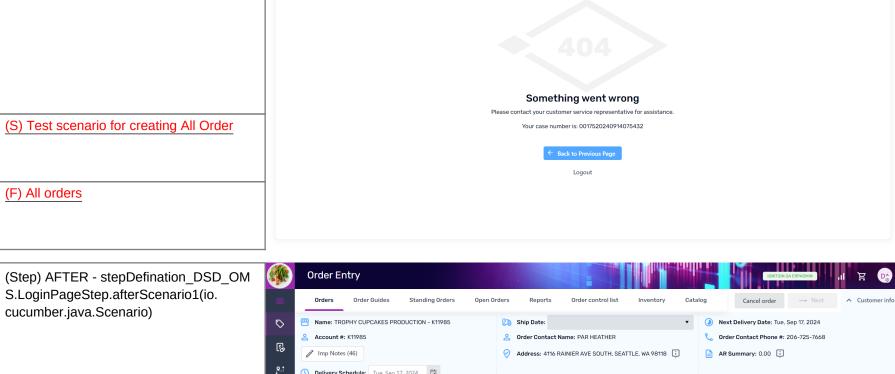
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for All order	PASSED	0.000 s
2	When User is on Home Page for All order	PASSED	0.000 s
3	Then User navigate to Client side for All order	PASSED	0.000 s
4	Then User should select Order Entry tab for All order	PASSED	0.000 s
5	Given User must be on Order Entry Page to select All Orders	PASSED	0.000 s
6	And User should navigate to All Orders	PASSED	13.968 s
	 ADMIN SETTING FOR EXISTING ORDER HAS BEEN ENABLED AND NO DIALOG BOX IS FOUND!!! NAVIGATED TO ALL ORDERS		
7	Then User clicks on Show all orders check box after Clicking All orders tab	PASSED	2.826 s
	NAVIGATED TO ALL ORDERS SHOW ALL ORDER CHECK BOX HAS BEEN CLICKED		
8	And User selects open order from the order status filter	PASSED	6.808 s
	NAVIGATED TO ALL ORDERS		
9	Then User selects first order in the grid and clicks on copy button	PASSED	7.258 s
	NAVIGATED TO ALL ORDERS ORDER IS SELECTED		
10	And User selects Delivery date from delivery date popup and new order from Select order popup	PASSED	11.565 s
	DATE SELECTED FOR COPY IS Sep 17, 2024		
11	Then User should make selection between Pending order or Start New order	PASSED	0.060 s
12	Then User should select Note from popup and Order guide from popup	PASSED	2.258 s
13	Then Enter PO# for New order	PASSED	7.501 s

DETAILED SECTION -- 30 --

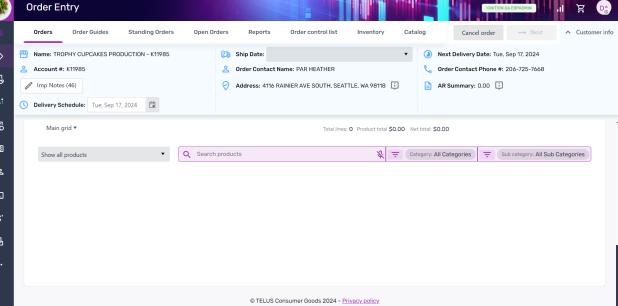
#	Step / Hook Details	Status	Duration
	PO123		
	NEW ORDER ENTRY PAGE HAS BEEN FOUND PO# ENTERED IS PO123		
14	And User Clicks on Add products button and user should make sure Catalog dialog box appears	PASSED	28.438 s
	ADD PRODUCT BUTTON HAS BEEN CLICKED ADD PRODUCT FROM CATALOG		
15	Then User should select product and enter Qty for the products	FAILED	0.046 s
	1 2		
	java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:110) at org.testng.Assert.failNotEquals(Assert.java:1413) at org.testng.Assert.assertEqualsImpl(Assert.java:149) at org.testng.Assert.assertEquals(Assert.java:131) at org.testng.Assert.assertEquals(Assert.java:131) at org.testng.Assert.assertEquals(Assert.java:1010) at pages_DSD_OMS.orderEntry.NewOrderEntryPage.Catalog_OK(NewOrderEntryPage.java:3355) at stepDefination_DSD_OMS.OrderEntryPageSteps. OrderEntryPageSteps7.userShouldSelectProductAndEnterQtyForTheProducts(OrderEntryPageSteps7.java:225) at ?.User should select product and enter Qty for the products(file:///C:/Users/Divya.Ramadas/IdeaProjects/ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AllOrderFeature/allOrderFeature1.feature:89) * Not displayable characters are replaced by '?'.		
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 - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.132 s
	Test scenario for copying Open order in all orders	_	
	Exercising and long to the control of the control o		

EXPANDED SECTION -- 31 --

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



<u>[</u> Main grid ▼ =\$ Show all products (S) Test scenario to create open order æ with comment 邝 ,\$' (F) All orders



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

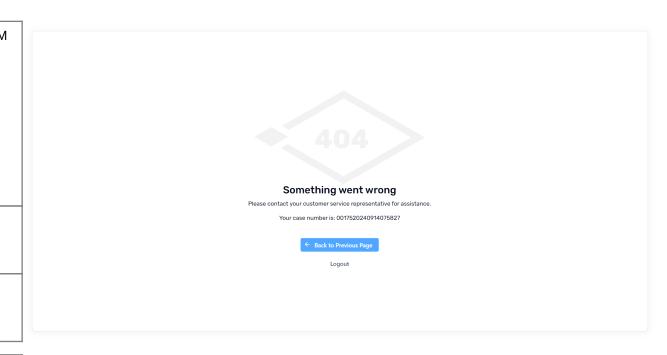
(S) Test scenario for editing open order

(F) All orders

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

(S) Test scenario for creating Pickup order

(F) All orders





Something went wrong

Please contact your customer service representative for assistance.

Your case number is: 0017520240914080038

← Back to Previous Pa

Logout

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

 $\underline{\text{(S) Test scenario for verifying Comment}}_{\text{Icon}}$

(F) All orders

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

 $\underline{\text{(S) Test scenario for copying Open order}}\\ \text{in all orders}$

(F) All orders

