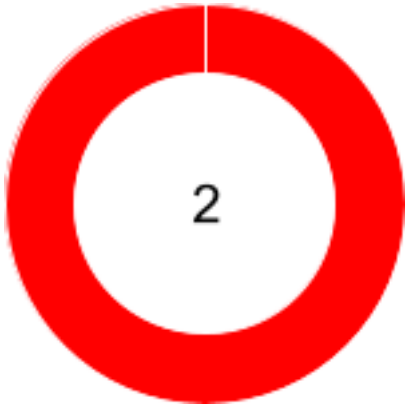
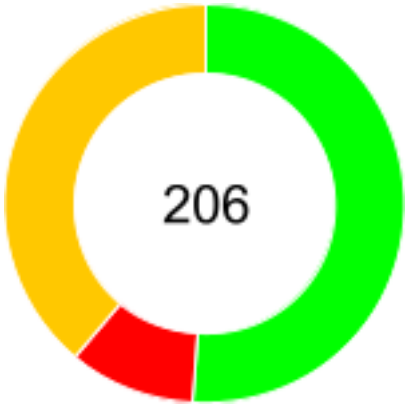
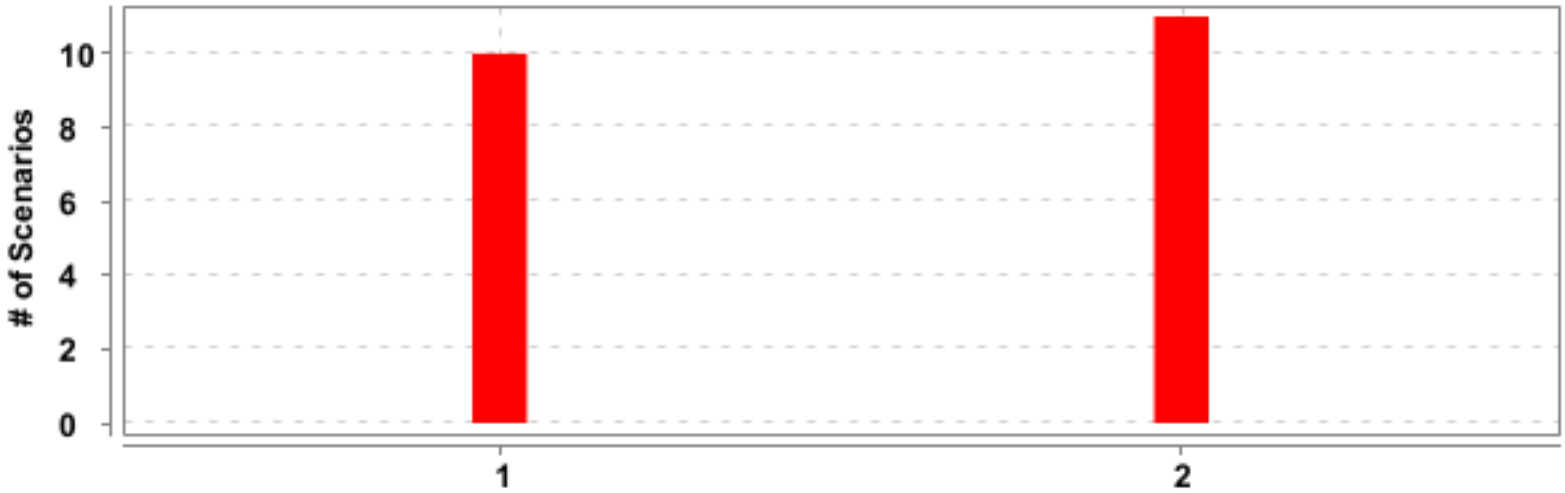
Cucumber Report

Feb 18, 2025, 11:00:24 PM

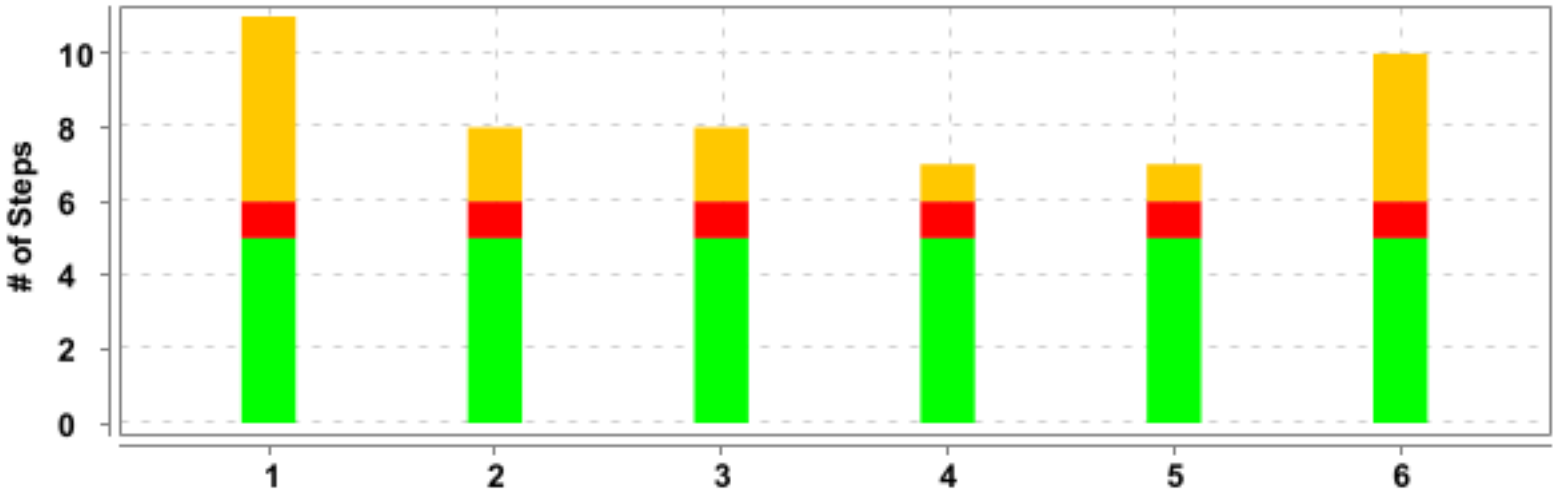
Start : Feb 18, 10:59:36.066 PM	End : Feb 18, 11:00:16.943 PM	Duration : 40.877 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 2 SKIPPED - 0	PASSED - 0 FAILED - 21 SKIPPED - 0	PASSED - 105 FAILED - 21 SKIPPED - 80



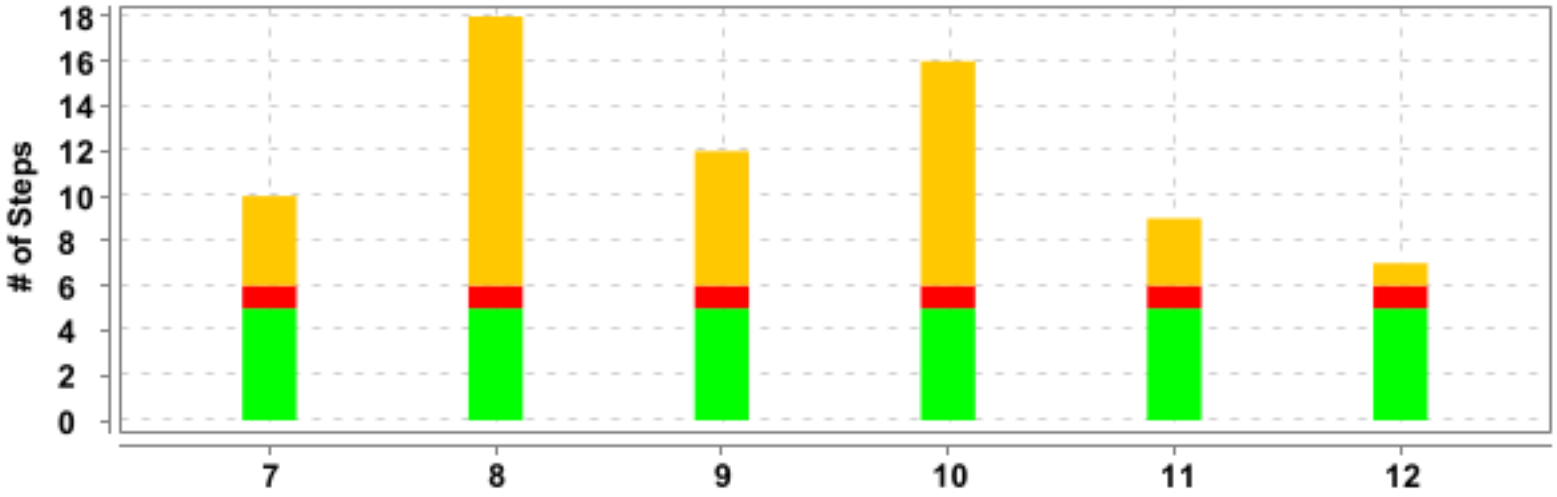




#	Feature Name	T	P	F	S	Duration
1	Standing Order	10	0	10	0	35.443 s
2	Standing Order1	11	0	11	0	5.199 s

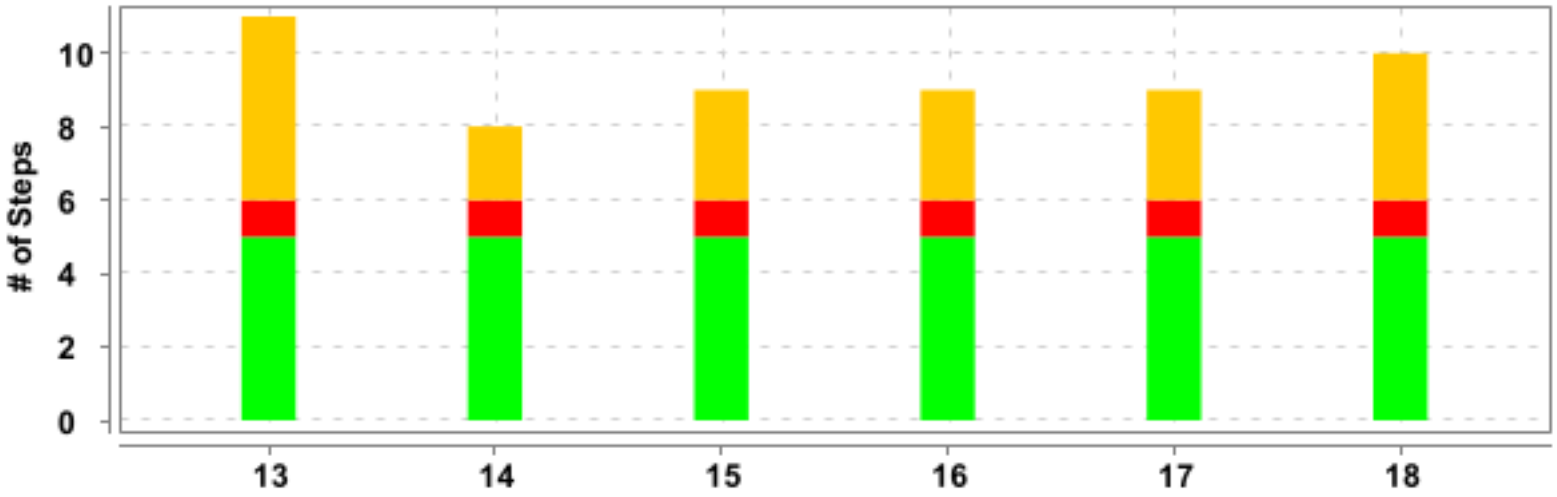


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Standing Order	Test scenario for creating standing order, using catalog	11	5	1	5	28.289 s
2	Standing Order	Test scenario for verifying whether select button is disabled or not in catalog popup	8	5	1	2	0.633 s
3	Standing Order	Test scenario for Deleting product from standing order	8	5	1	2	0.481 s
4	Standing Order	Test scenario for skipping specific date in standing order	7	5	1	1	0.410 s
5	Standing Order	Test scenario for remove skipping specific date in standing order	7	5	1	1	0.554 s
6	Standing Order	Test scenario for verifying skip in SO with skip in OE page	10	5	1	4	0.469 s

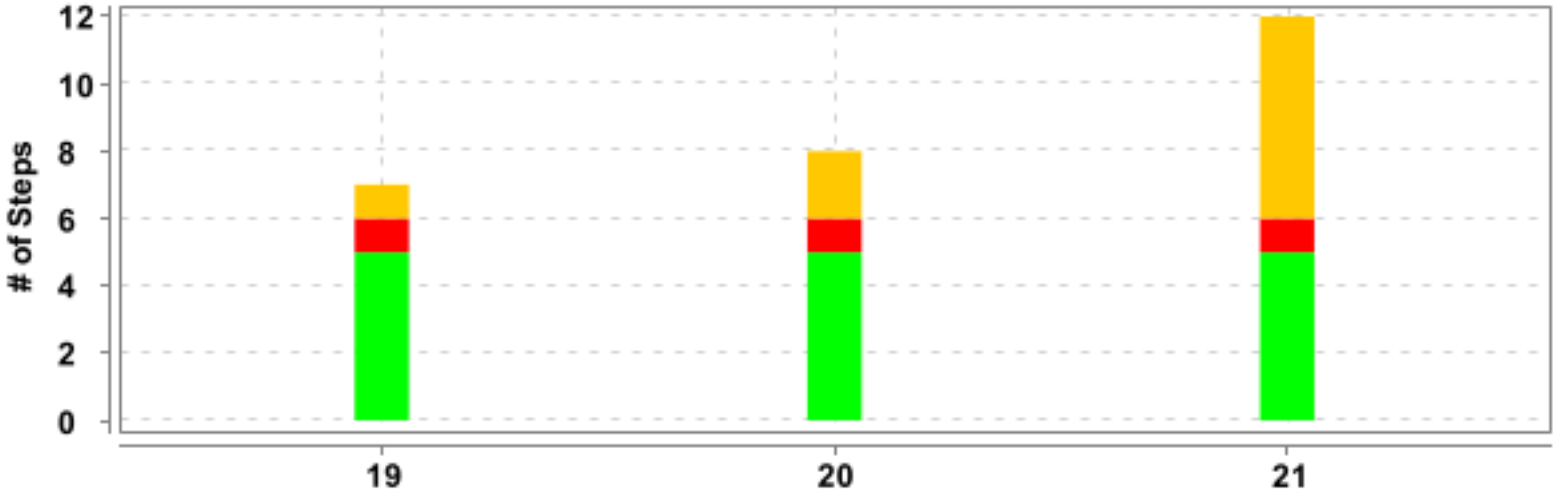


#	Feature Name	Scenario Name	T	P	F	S	Duration
7	Standing Order	Test scenario for creating standing order using Quick product entry input box	10	5	1	4	0.312 s
8	Standing Order	Test scenario for creating multiple standing orders	18	5	1	12	0.249 s
9	Standing Order	Test scenario for creating standing order using catalog standing order, by selecting category value	12	5	1	6	0.258 s
10	Standing Order	Test scenario for creating Standing orders with new standing order if the date range mentioned fall into the ra *	16	5	1	10	0.252 s
11	Standing Order1	Test scenario for copying Standing order	9	5	1	3	0.264 s
12	Standing Order1	Test scenario for validating Delivery schedule default value	7	5	1	1	0.278 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
13	Standing Order1	Creation of standing order without giving any end date	11	5	1	5	0.209 s
14	Standing Order1	Test scenario for creating standing order using Quick product entry input box	8	5	1	2	0.261 s
15	Standing Order1	Test scenario for generating Excel sheet for standing order registration	9	5	1	3	0.313 s
16	Standing Order1	Test scenario for generating Excel sheet for standing order registration	9	5	1	3	0.268 s
17	Standing Order1	Test scenario for generating Excel sheet for standing order registration cancel option	9	5	1	3	0.229 s
18	Standing Order1	Test scenario for generating standing order	10	5	1	4	0.365 s

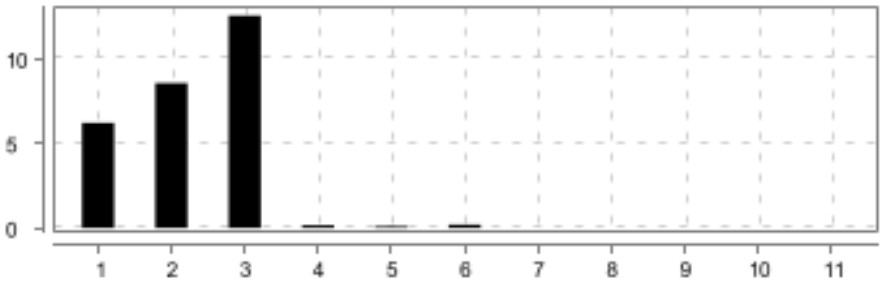
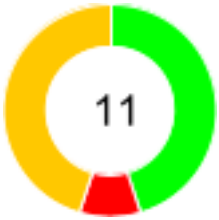


#	Feature Name	Scenario Name	T	P	F	S	Duration
19	Standing Order1	Test scenario for deleting all the standing orders which are active and pending	7	5	1	1	0.229 s
20	Standing Order1	Test scenario for deleting expired standing order	8	5	1	2	0.287 s
21	Standing Order1	Test scenario for changing customer account# and createing standing order	12	5	1	6	0.294 s

(F)- Standing Order

FAILED	DURATION - 35.443 s	Scenarios		Steps	
/ 10:59:36.066 PM // 11:00:11.509 PM /		Total - 10 Pass - 0 Fail - 10 Skip - 0		Total - 107 Pass - 50 Fail - 10 Skip - 47	

(S)- Test scenario for creating standing order, using catalog

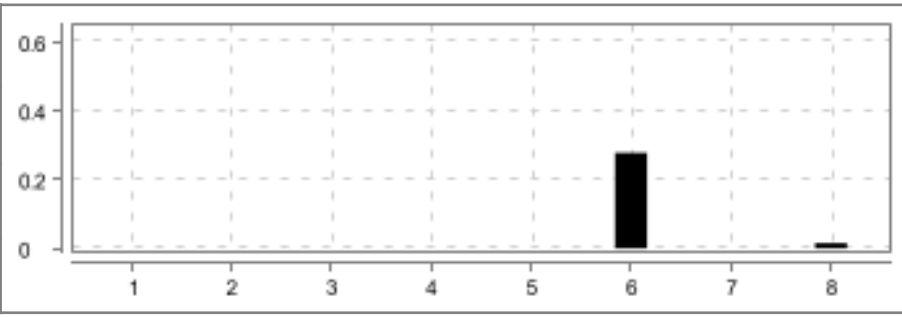
FAILED	DURATION - 28.289 s		Steps
/ 10:59:36.066 PM // 11:00:04.355 PM /			Total - 11 Pass - 5 Fail - 1 Skip - 5 
Standing Order			
@StandingOrderCatalogCreate			

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for SO	PASSED	6.206 s
2	When User is on Home Page for SO	PASSED	8.568 s
3	Then User navigate to Client side for SO	PASSED	12.563 s
4	Then User should select Order Entry tab for SO	PASSED	0.157 s
5	Then User selects Account# for SO	PASSED	0.094 s
6	Given User must be on Order Entry Page to select Standing Order and navigate to standing order	FAILED	0.196 s
	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.standingOrder.NewStandingOrderPage.validateStandingOrder(NewStandingOrderPage.java:1533) at stepDefination_DSD_OMS.StandingOrderPageSteps.StandingOrderPageSteps. userMustBeOnOrderEntryPageToSelectStandingOrderAndNavigateToStandingOrder(StandingOrderPageSteps.java:137) at ?.User must be on Order Entry Page to select Standing Order and navigate to standing order(file:///C:/Users/Divya.Ramadas/IdeaProjects/ ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/StandingOrderFeature/standingOrderFeature.		

#	Step / Hook Details	Status	Duration
	feature:13) * Not displayable characters are replaced by '?'.		
7	And User click on Start standing order button and selects start and end date from popup	SKIPPED	0.000 s
8	Then User click on Add Product button in Standing order page and select catalog option	SKIPPED	0.000 s
9	And User checks for catalog popup and searches for product in catalog	SKIPPED	0.000 s
10	And User enters Qty in standing order product grid based on enabled days for multiple products	SKIPPED	0.000 s
	1 1 2 1 1 1 1 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1 2 1 1 1 1 1 1 1 2 1 1 1 1		
11	Then User clicks on Save button and handle success popup	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.176 s
	Test scenario for creating standing order, using catalog		
	+		

(S)- Test scenario for verifying whether select button is disabled or not in catalog popup

FAILED	DURATION - 0.633 s
/ 11:00:05.284 PM // 11:00:05.917 PM /	
Standing Order	
@VerifyingDisableSelectButton	

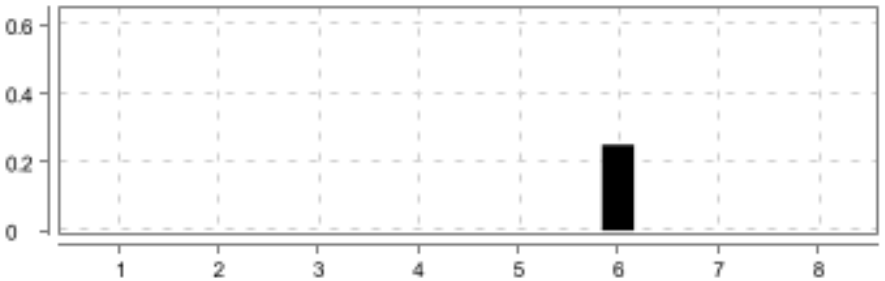


Steps
Total - 8
Pass - 5
Fail - 1
Skip - 2

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

#	Step / Hook Details	Status	Duration
5	Then User selects Account# for SO	PASSED	0.000 s
6	Given User must be on Order Entry Page to select Standing Order and navigate to standing order	FAILED	0.278 s
	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.standingOrder.NewStandingOrderPage.validateStandingOrder(NewStandingOrderPage.java:1533) at stepDefination_DSD_OMS.StandingOrderPageSteps.StandingOrderPageSteps. userMustBeOnOrderEntryPageToSelectStandingOrderAndNavigateToStandingOrder(StandingOrderPageSteps.java:137) at ?.User must be on Order Entry Page to select Standing Order and navigate to standing order(file:///C:/Users/Divya.Ramadas/IdeaProjects/ ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/StandingOrderFeature/standingOrderFeature. feature:27) * Not displayable characters are replaced by '?'.		
7	Then read the first product description from the product grid and click on add product button	SKIPPED	0.000 s
8	And verify for display of catalog, enter product Description to be searched and validate select button	SKIPPED	0.015 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.183 s
	Test scenario for verifying whether select button is disabled or not in catalog popup		
	+		

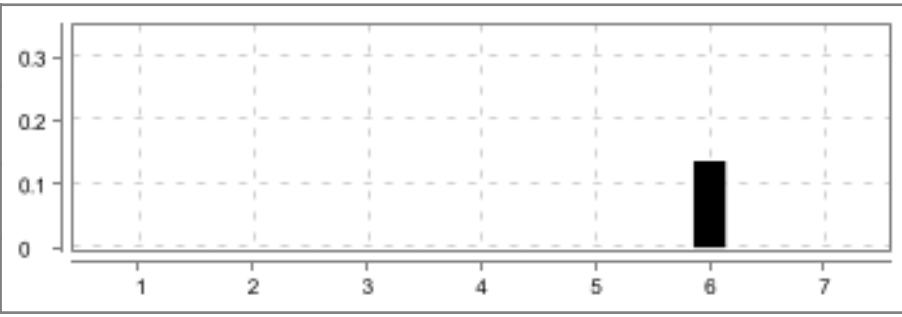
(S)- Test scenario for Deleting product from standing order

FAILED	DURATION - 0.481 s		Steps Total - 8 Pass - 5 Fail - 1 Skip - 2
/ 11:00:06.154 PM // 11:00:06.635 PM /			
Standing Order			
@DeleteProductFromStandingOrder			

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for SO	PASSED	0.000 s
2	When User is on Home Page for SO	PASSED	0.000 s
3	Then User navigate to Client side for SO	PASSED	0.000 s
4	Then User should select Order Entry tab for SO	PASSED	0.000 s
5	Then User selects Account# for SO	PASSED	0.000 s
6	Given User must be on Order Entry Page to select Standing Order and navigate to standing order	FAILED	0.251 s
	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.standingOrder.NewStandingOrderPage.validateStandingOrder(NewStandingOrderPage.java:1533) at stepDefination_DSD_OMS.StandingOrderPageSteps.StandingOrderPageSteps. userMustBeOnOrderEntryPageToSelectStandingOrderAndNavigateToStandingOrder(StandingOrderPageSteps.java:137) at ?.User must be on Order Entry Page to select Standing Order and navigate to standing order(file:///C:/Users/Divya.Ramadas/IdeaProjects/ ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/StandingOrderFeature/standingOrderFeature. feature:33) * Not displayable characters are replaced by '?'.		
7	Then read the first product from the product grid and click on check box	SKIPPED	0.000 s
8	And User clicks on Delete Product button and confirms deletion	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.199 s
	Test scenario for Deleting product from standing order		
	+		

(S)- Test scenario for skipping specific date in standing order

FAILED	DURATION - 0.410 s
/ 11:00:07.009 PM // 11:00:07.419 PM /	
Standing Order	
@SkipSpecificDay	



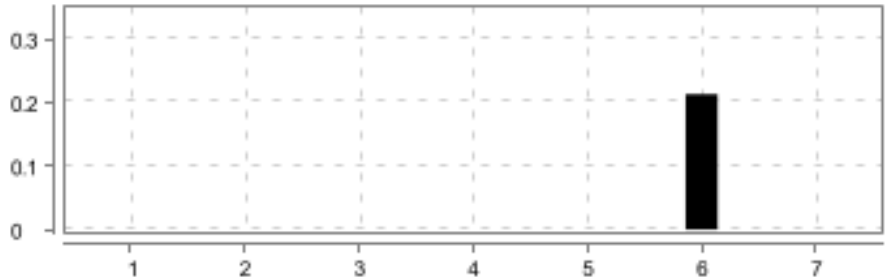
Steps
Total - 7
Pass - 5
Fail - 1
Skip - 1

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for SO	PASSED	0.000 s
2	When User is on Home Page for SO	PASSED	0.000 s
3	Then User navigate to Client side for SO	PASSED	0.000 s
4	Then User should select Order Entry tab for SO	PASSED	0.000 s
5	Then User selects Account# for SO	PASSED	0.000 s
6	Given User must be on Order Entry Page to select Standing Order and navigate to standing order	FAILED	0.136 s
	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.standingOrder.NewStandingOrderPage.validateStandingOrder(NewStandingOrderPage.java:1533) at stepDefination_DSD_OMS.StandingOrderPageSteps.StandingOrderPageSteps. userMustBeOnOrderEntryPageToSelectStandingOrderAndNavigateToStandingOrder(StandingOrderPageSteps.java:137) at ?.User must be on Order Entry Page to select Standing Order and navigate to standing order(file:///C:/Users/Divya.Ramadas/IdeaProjects/ ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/StandingOrderFeature/standingOrderFeature. feature:39) * Not displayable characters are replaced by '?'.		
7	Then Click on Skip specific day and select any enabled day from current date,select reason date for skip in skip popup and click on ok	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.265 s
	Test scenario for skipping specific date in standing order		

#	Step / Hook Details	Status	Duration
	+		

(S)- Test scenario for remove skipping specific date in standing order

FAILED	DURATION - 0.554 s
/ 11:00:07.930 PM // 11:00:08.484 PM /	
Standing Order	
@RemoveSkipSpecificDay	



Steps
Total - 7
Pass - 5
Fail - 1
Skip - 1

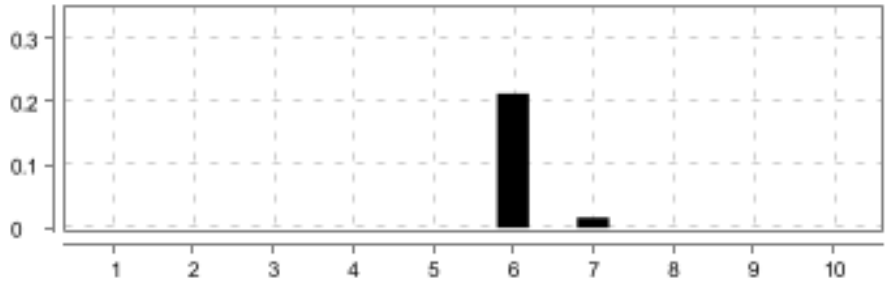
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for SO	PASSED	0.000 s
2	When User is on Home Page for SO	PASSED	0.000 s
3	Then User navigate to Client side for SO	PASSED	0.000 s
4	Then User should select Order Entry tab for SO	PASSED	0.000 s
5	Then User selects Account# for SO	PASSED	0.000 s
6	Given User must be on Order Entry Page to select Standing Order and navigate to standing order	FAILED	0.213 s

```
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.standingOrder.NewStandingOrderPage.validateStandingOrder(NewStandingOrderPage.java:1533)
    at stepDefination_DSD_OMS.StandingOrderPageSteps.StandingOrderPageSteps.
userMustBeOnOrderEntryPageToSelectStandingOrderAndNavigateToStandingOrder(StandingOrderPageSteps.java:137)
    at ?.User must be on Order Entry Page to select Standing Order and navigate to standing order(file:///C:/Users/Divya.Ramadas/IdeaProjects/
ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/StandingOrderFeature/standingOrderFeature.
feature:44)
* Not displayable characters are replaced by '?'.
```

#	Step / Hook Details	Status	Duration
7	Then Click on Skip specific day and select first date in the list of skip days in skip popup and click on ok	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.261 s
	Test scenario for remove skipping specific date in standing order		
	+		

(S)- Test scenario for verifying skip in SO with skip in OE page

FAILED	DURATION - 0.469 s
/ 11:00:08.818 PM // 11:00:09.287 PM /	
Standing Order	
@VerifySkipDateSetInSOWithOE	



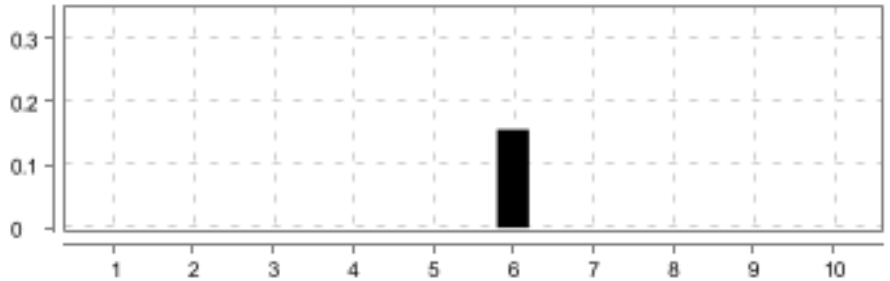
Steps
Total - 10
Pass - 5
Fail - 1
Skip - 4

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for SO	PASSED	0.000 s
2	When User is on Home Page for SO	PASSED	0.000 s
3	Then User navigate to Client side for SO	PASSED	0.000 s
4	Then User should select Order Entry tab for SO	PASSED	0.000 s
5	Then User selects Account# for SO	PASSED	0.000 s
6	Given User must be on Order Entry Page to select Standing Order and navigate to standing order	FAILED	0.213 s
	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.standingOrder.NewStandingOrderPage.validateStandingOrder(NewStandingOrderPage.java:1533) at stepDefination_DSD_OMS.StandingOrderPageSteps.StandingOrderPageSteps. userMustBeOnOrderEntryPageToSelectStandingOrderAndNavigateToStandingOrder(StandingOrderPageSteps.java:137) at ?.User must be on Order Entry Page to select Standing Order and navigate to standing order(file:///C:/Users/Divya.Ramadas/IdeaProjects/		

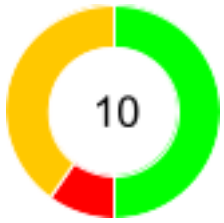
#	Step / Hook Details	Status	Duration
	ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/StandingOrderFeature/standingOrderFeature.feature:49) * Not displayable characters are replaced by '?'.		
7	Then Click on Skip specific day and select any enabled day from current date,select reason date for skip in skip popup and click on ok	SKIPPED	0.016 s
8	Then User Click on Skip specific day and read the skip date value and click on Ok	SKIPPED	0.000 s
9	And User should navigate to OE page, User should select the same delivery date from calender	SKIPPED	0.000 s
10	Then User should verify for that date remove skip has been enabled or Skip has been disabled	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.224 s
	Test scenario for verifying skip in SO with skip in OE page		
	+		

(S)- Test scenario for creating standing order using Quick product entry input box

FAILED	DURATION - 0.312 s
/ 11:00:09.715 PM // 11:00:10.027 PM /	
Standing Order	
@StandingOrderQuickProCreate	



Steps
Total - 10
Pass - 5
Fail - 1
Skip - 4

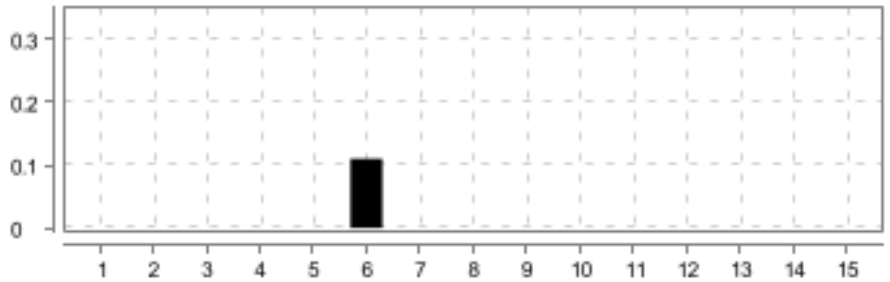


#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for SO	PASSED	0.000 s
2	When User is on Home Page for SO	PASSED	0.000 s
3	Then User navigate to Client side for SO	PASSED	0.000 s
4	Then User should select Order Entry tab for SO	PASSED	0.000 s
5	Then User selects Account# for SO	PASSED	0.000 s
6	Given User must be on Order Entry Page to select Standing Order and navigate to standing order	FAILED	0.156 s
	java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:110)		

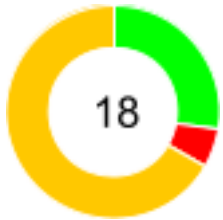
#	Step / Hook Details	Status	Duration
	at org.testng.Assert.failNotEquals(Assert.java:1413) at org.testng.Assert.assertEqualsImpl(Assert.java:149) at org.testng.Assert.assertEquals(Assert.java:131) at org.testng.Assert.assertEquals(Assert.java:976) at org.testng.Assert.assertEquals(Assert.java:1010) at pages_DSD_OMS.standingOrder.NewStandingOrderPage.validateStandingOrder(NewStandingOrderPage.java:1533) at stepDefination_DSD_OMS.StandingOrderPageSteps.StandingOrderPageSteps. userMustBeOnOrderEntryPageToSelectStandingOrderAndNavigateToStandingOrder(StandingOrderPageSteps.java:137) at ?.User must be on Order Entry Page to select Standing Order and navigate to standing order(file:///C:/Users/Divya.Ramadas/IdeaProjects/ ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/StandingOrderFeature/standingOrderFeature. feature:57) * Not displayable characters are replaced by '?'.		
7	And User click on Start standing order button and selects Start date 2 and End date 2 day from current date	SKIPPED	0.000 s
8	Then User enters Product# in Quick product entry inputbox	SKIPPED	0.000 s
9	And User enters Qty in standing order product grid based on enabled days 1 2 1 1 1 1 1	SKIPPED	0.000 s
10	Then User clicks on Save button and handle success popup	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario) Test scenario for creating standing order using Quick product entry input box +	PASSED	0.129 s

(S)- Test scenario for creating multiple standing orders

FAILED	DURATION - 0.249 s
/ 11:00:10.294 PM // 11:00:10.543 PM /	
Standing Order	
@MultipleStandingOrder	



Steps
Total - 18
Pass - 5
Fail - 1
Skip - 12



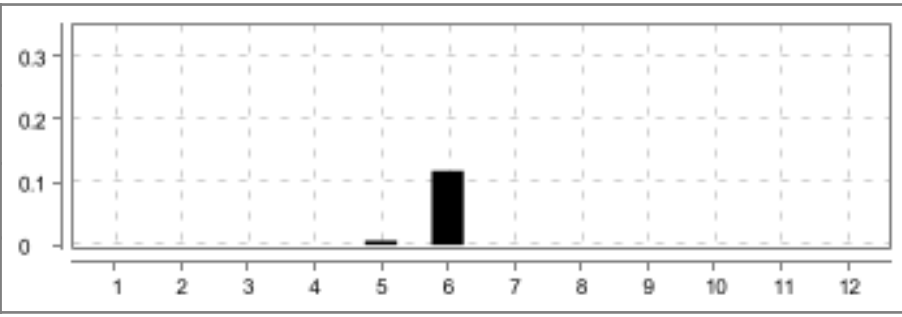
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for SO	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
2	When User is on Home Page for SO	PASSED	0.000 s
3	Then User navigate to Client side for SO	PASSED	0.000 s
4	Then User should select Order Entry tab for SO	PASSED	0.000 s
5	Then User selects Account# for SO	PASSED	0.000 s
6	Given User must be on Order Entry Page to select Standing Order and navigate to standing order	FAILED	0.110 s
	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.standingOrder.NewStandingOrderPage.validateStandingOrder(NewStandingOrderPage.java:1533) at stepDefination_DSD_OMS.StandingOrderPageSteps.StandingOrderPageSteps. userMustBeOnOrderEntryPageToSelectStandingOrderAndNavigateToStandingOrder(StandingOrderPageSteps.java:137) at ?.User must be on Order Entry Page to select Standing Order and navigate to standing order(file:///C:/Users/Divya.Ramadas/IdeaProjects/ ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/StandingOrderFeature/standingOrderFeature. feature:66) * Not displayable characters are replaced by '?'.		
7	And User click on Start standing order button and selects Start date 3 and End date 4 day from current date	SKIPPED	0.000 s
8	Then User enters Product# in Quick product entry inputbox	SKIPPED	0.000 s
9	And User enters Qty in standing order product grid based on enabled days	SKIPPED	0.000 s
	1 2 1 1 1 2 1		
10	Then User clicks on Save button and handles popup and continue creation of multiple standing order	SKIPPED	0.000 s
11	And User click on Start standing order button and selects Start date 9 and End date 15 day from current date	SKIPPED	0.000 s
12	Then User enters Product# in Quick product entry inputbox	SKIPPED	0.000 s
13	And User enters Qty in standing order product grid based on enabled days	SKIPPED	0.000 s
	2 1 1 1 1 1 1		
14	Then User clicks on Save button and handles popup and continue creation of multiple standing order	SKIPPED	0.000 s
15	And User click on Start standing order button and selects Start date 4 and End date 8 day from current date	SKIPPED	0.000 s
16	Then User enters Product# in Quick product entry inputbox	SKIPPED	0.000 s
17	And User enters Qty in standing order product grid based on enabled days	SKIPPED	0.000 s
	1 2 1 1 1 1 1		
18	Then User clicks on Save button and handle success popup	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.123 s
	Test scenario for creating multiple standing orders		

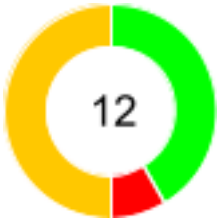
#	Step / Hook Details	Status	Duration
	+		

(S)- Test scenario for creating standing order using catalog standing order, by selecting category value

FAILED	DURATION - 0.258 s
/ 11:00:10.763 PM // 11:00:11.021 PM /	
Standing Order	
@CatalogCard	



Steps
Total - 12
Pass - 5
Fail - 1
Skip - 6



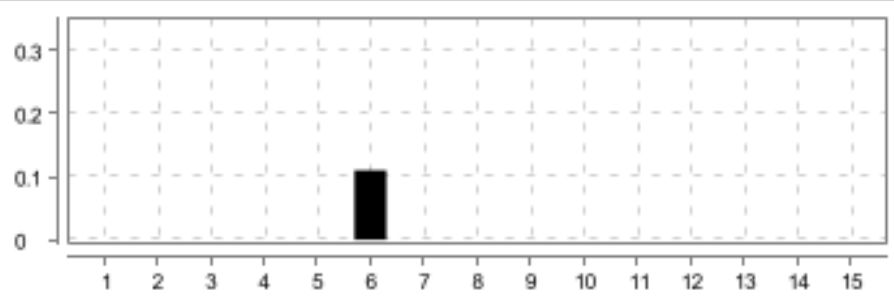
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for SO	PASSED	0.000 s
2	When User is on Home Page for SO	PASSED	0.000 s
3	Then User navigate to Client side for SO	PASSED	0.000 s
4	Then User should select Order Entry tab for SO	PASSED	0.000 s
5	Then User selects Account# for SO	PASSED	0.007 s
6	Given User must be on Order Entry Page to select Standing Order and navigate to standing order	FAILED	0.118 s

```
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.standingOrder.NewStandingOrderPage.validateStandingOrder(NewStandingOrderPage.java:1533)
    at stepDefination_DSD_OMS.StandingOrderPageSteps.StandingOrderPageSteps.
userMustBeOnOrderEntryPageToSelectStandingOrderAndNavigateToStandingOrder(StandingOrderPageSteps.java:137)
    at ?.User must be on Order Entry Page to select Standing Order and navigate to standing order(file:///C:/Users/Divya.Ramadas/IdeaProjects/
ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/StandingOrderFeature/standingOrderFeature.
feature:85)
* Not displayable characters are replaced by '?'.
```

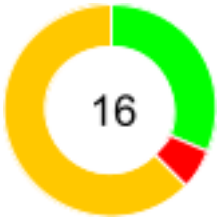
#	Step / Hook Details	Status	Duration
7	And User click on Start standing order button and selects Start date 16 and End date 17 day from current date	SKIPPED	0.000 s
8	Then User click on Add Product button in Standing order page and select catalog option	SKIPPED	0.000 s
9	And User should make sure that Catalog popup displayed in card view and select Category values	SKIPPED	0.000 s
10	Then Select products from Catalog popup	SKIPPED	0.000 s
11	And User enters Qty in standing order product grid based on enabled days	SKIPPED	0.000 s
	2 | 1 | 1 | 1 | 1 | 1 | 1		
12	Then User clicks on Save button and handle success popup	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.117 s
	Test scenario for creating standing order using catalog standing order, by selecting category value		
	+		

(S)- Test scenario for creating Standing orders with new standing order if the date range mentioned fall into the range of another active SO

FAILED	DURATION - 0.252 s
/ 11:00:11.257 PM // 11:00:11.509 PM /	
Standing Order	
@DatesRangeValidation	



Steps
Total - 16
Pass - 5
Fail - 1
Skip - 10



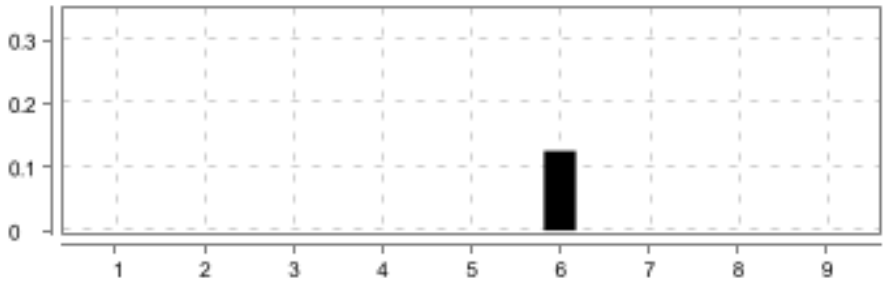
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for SO	PASSED	0.000 s
2	When User is on Home Page for SO	PASSED	0.000 s
3	Then User navigate to Client side for SO	PASSED	0.000 s
4	Then User should select Order Entry tab for SO	PASSED	0.000 s
5	Then User selects Account# for SO	PASSED	0.000 s
6	Given User must be on Order Entry Page to select Standing Order and navigate to standing order	FAILED	0.110 s
	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:131) at org.testng.Assert.assertEquals(Assert.java:976) at org.testng.Assert.assertEquals(Assert.java:1010) at pages_DSD_OMS.standingOrder.NewStandingOrderPage.validateStandingOrder(NewStandingOrderPage.java:1533) at stepDefination_DSD_OMS.StandingOrderPageSteps.StandingOrderPageSteps. userMustBeOnOrderEntryPageToSelectStandingOrderAndNavigateToStandingOrder(StandingOrderPageSteps.java:137) at ?.User must be on Order Entry Page to select Standing Order and navigate to standing order(file:///C:/Users/Divya.Ramadas/IdeaProjects/ ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/StandingOrderFeature/standingOrderFeature. feature:96) * Not displayable characters are replaced by '?'.		
7	And User click on Start standing order button and selects Start date 21 and End date 24 day from current date	SKIPPED	0.000 s
8	Then User enters Product# in Quick product entry inputbox	SKIPPED	0.000 s
9	And User enters Qty in standing order product grid based on enabled days 1 | 1 | 1 | 1 | 1 | 1 | 2	SKIPPED	0.000 s
10	Then User clicks on Save button and handle success popup	SKIPPED	0.000 s
11	And User should go through dates of standing order and count number of standing orders	SKIPPED	0.000 s
12	And User click on Start standing order button and selects Start date 18 and End date 22 day from current date	SKIPPED	0.000 s
13	Then User enters Product# in Quick product entry inputbox	SKIPPED	0.000 s
14	And User enters Qty in standing order product grid based on enabled days 1 | 1 | 1 | 1 | 1 | 2 | 1	SKIPPED	0.000 s
15	Then User clicks on Save button and handle success popup	SKIPPED	0.000 s
16	And User should go through dates of standing order and count number of standing orders after overlapping dates	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario) Test scenario for creating Standing orders with new standing order if the date range mentioned fall into the range of another active SO +	PASSED	0.126 s

(F)- Standing Order1

FAILED	DURATION - 5.199 s	Scenarios		Steps	
/ 11:00:11.744 PM // 11:00:16.943 PM /		Total - 11 Pass - 0 Fail - 11 Skip - 0		Total - 99 Pass - 55 Fail - 11 Skip - 33	

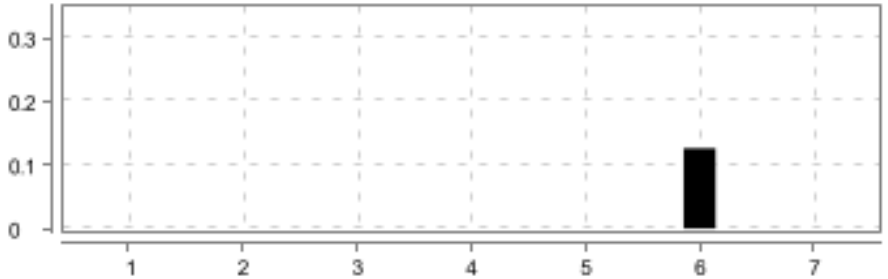
(S)- Test scenario for copying Standing order

FAILED	DURATION - 0.264 s		Steps	
/ 11:00:11.744 PM // 11:00:12.008 PM /			Total - 9 Pass - 5 Fail - 1 Skip - 3	
Standing Order1				
@CopyStandingOrder				

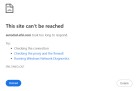
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for SO	PASSED	0.000 s
2	When User is on Home Page for SO	PASSED	0.000 s
3	Then User navigate to Client side for SO	PASSED	0.000 s
4	Then User should select Order Entry tab for SO	PASSED	0.000 s
5	Then User selects Account# for SO	PASSED	0.000 s
6	Given User must be on Order Entry Page to select Standing Order and navigate to standing order	FAILED	0.125 s
	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.standingOrder.NewStandingOrderPage.validateStandingOrder(NewStandingOrderPage.java:1533) at stepDefination_DSD_OMS.StandingOrderPageSteps.StandingOrderPageSteps. userMustBeOnOrderEntryPageToSelectStandingOrderAndNavigateToStandingOrder(StandingOrderPageSteps.java:137) at ?.User must be on Order Entry Page to select Standing Order and navigate to standing order(file:///C:/Users/Divya.Ramadas/IdeaProjects/ ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/StandingOrderFeature/		

#	Step / Hook Details	Status	Duration
	standingOrderFeature1.feature:13) * Not displayable characters are replaced by '?'.		
7	Then User checks for all the prodcuts in Active SO	SKIPPED	0.000 s
8	And User clicks on Copy Standing order button selects start and end date as 25 and 26 day from current date	SKIPPED	0.000 s
9	Then User checks for the products added to copied SO	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.123 s
	Test scenario for copying Standing order		
	+		

(S)- Test scenario for validating Delivery schedule default value

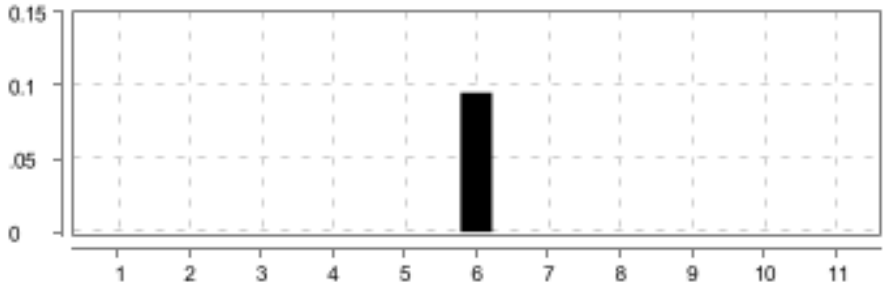
FAILED	DURATION - 0.278 s		Steps Total - 7 Pass - 5 Fail - 1 Skip - 1
/ 11:00:12.181 PM // 11:00:12.459 PM /			
Standing Order1			
@ValidateDeliverySchedule			

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for SO	PASSED	0.000 s
2	When User is on Home Page for SO	PASSED	0.000 s
3	Then User navigate to Client side for SO	PASSED	0.000 s
4	Then User should select Order Entry tab for SO	PASSED	0.000 s
5	Then User selects Account# for SO	PASSED	0.000 s
6	Given User must be on Order Entry Page to select Standing Order and navigate to standing order	FAILED	0.126 s
	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)		

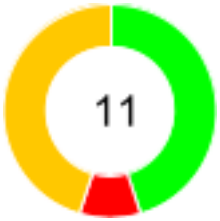
#	Step / Hook Details	Status	Duration
	at org.testng.Assert.assertEquals(Assert.java:976) at org.testng.Assert.assertEquals(Assert.java:1010) at pages_DSD_OMS.standingOrder.NewStandingOrderPage.validateStandingOrder(NewStandingOrderPage.java:1533) at stepDefination_DSD_OMS.StandingOrderPageSteps.StandingOrderPageSteps. userMustBeOnOrderEntryPageToSelectStandingOrderAndNavigateToStandingOrder(StandingOrderPageSteps.java:137) at ?.User must be on Order Entry Page to select Standing Order and navigate to standing order(file:///C:/Users/Divya.Ramadas/IdeaProjects/ ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/StandingOrderFeature/ standingOrderFeature1.feature:20) * Not displayable characters are replaced by '?'.		
7	Then User should validate that Standing order Delivery schedule by default having Every week option	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.136 s
	Test scenario for validating Delivery schedule default value		
	+ 		

(S)- Creation of standing order without giving any end date

FAILED	DURATION - 0.209 s
/ 11:00:12.664 PM // 11:00:12.873 PM /	
Standing Order1	
@StandingOrderWithoutEndDate	



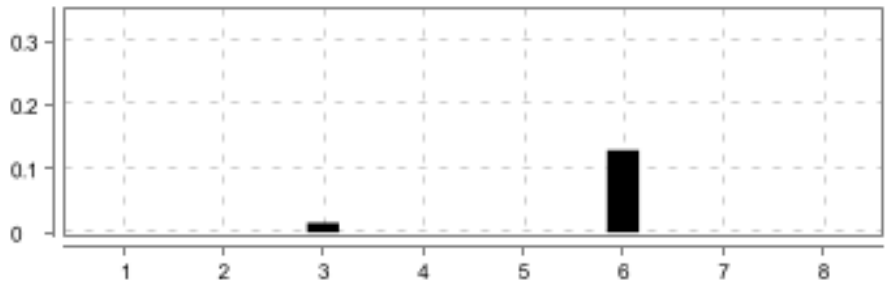
Steps
Total - 11
Pass - 5
Fail - 1
Skip - 5



#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for SO	PASSED	0.000 s
2	When User is on Home Page for SO	PASSED	0.000 s
3	Then User navigate to Client side for SO	PASSED	0.000 s
4	Then User should select Order Entry tab for SO	PASSED	0.000 s
5	Then User selects Account# for SO	PASSED	0.000 s
6	Given User must be on Order Entry Page to select Standing Order and navigate to standing order	FAILED	0.095 s
	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:131) at org.testng.Assert.assertEquals(Assert.java:976) at org.testng.Assert.assertEquals(Assert.java:1010) at pages_DSD_OMS.standingOrder.NewStandingOrderPage.validateStandingOrder(NewStandingOrderPage.java:1533) at stepDefination_DSD_OMS.StandingOrderPageSteps.StandingOrderPageSteps.userMustBeOnOrderEntryPageToSelectStandingOrderAndNavigateToStandingOrder(StandingOrderPageSteps.java:137) at ?.User must be on Order Entry Page to select Standing Order and navigate to standing order(file:///C:/Users/Divya.Ramadas/IdeaProjects/ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/StandingOrderFeature/standingOrderFeature1.feature:25) * Not displayable characters are replaced by '?'.		
7	And User click on Start standing order button and selects Start date 27 from current date	SKIPPED	0.000 s
8	Then User enters Product# in Quick product entry inputbox	SKIPPED	0.000 s
9	And User enters Qty in standing order product grid based on enabled days 10 | 20 | 30 | 40 | 15 | 10 | 5	SKIPPED	0.000 s
10	Then User clicks on Save button and handle success popup	SKIPPED	0.000 s
11	And User should validate that there is no end date assigned to standing order	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario) Creation of standing order without giving any end date +	PASSED	0.099 s

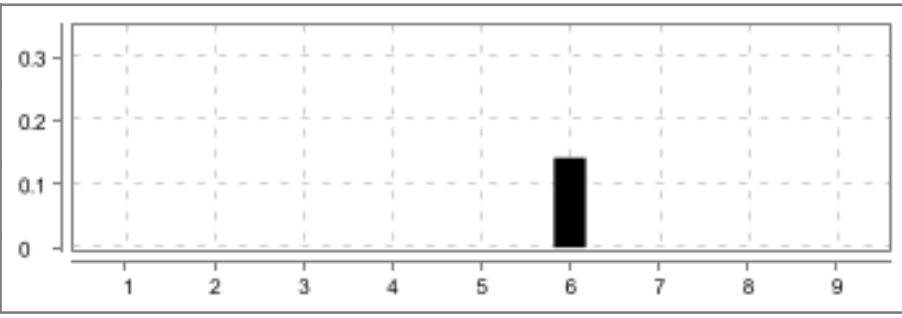
(S)- Test scenario for creating standing order using Quick product entry input box

FAILED	DURATION - 0.261 s		Steps Total - 8 Pass - 5 Fail - 1 Skip - 2
/ 11:00:13.078 PM // 11:00:13.339 PM /			
Standing Order1			
@OverlappedStandingOrder			

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for SO	PASSED	0.000 s
2	When User is on Home Page for SO	PASSED	0.000 s
3	Then User navigate to Client side for SO	PASSED	0.015 s
4	Then User should select Order Entry tab for SO	PASSED	0.000 s
5	Then User selects Account# for SO	PASSED	0.000 s
6	Given User must be on Order Entry Page to select Standing Order and navigate to standing order	FAILED	0.129 s
	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.standingOrder.NewStandingOrderPage.validateStandingOrder(NewStandingOrderPage.java:1533) at stepDefination_DSD_OMS.StandingOrderPageSteps.StandingOrderPageSteps. userMustBeOnOrderEntryPageToSelectStandingOrderAndNavigateToStandingOrder(StandingOrderPageSteps.java:137) at ?.User must be on Order Entry Page to select Standing Order and navigate to standing order(file:///C:/Users/Divya.Ramadas/IdeaProjects/ ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/StandingOrderFeature/ standingOrderFeature1.feature:35) * Not displayable characters are replaced by '?'.		
7	And User click on Start standing order button and selects Start date 2 and End date 2 day from current date	SKIPPED	0.000 s
8	Then User should validate Standing Order dialog box for SO already existing	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.117 s
	Test scenario for creating standing order using Quick product entry input box		
	+		

(S)- Test scenario for generating Excel sheet for standing order registration

FAILED	DURATION - 0.313 s
/ 11:00:13.544 PM // 11:00:13.857 PM /	
Standing Order1	
@StandingOrderRegisterExcel	



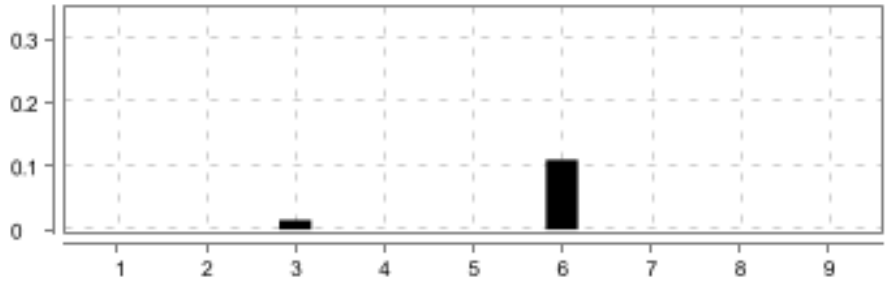
Steps
Total - 9
Pass - 5
Fail - 1
Skip - 3

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for SO	PASSED	0.000 s
2	When User is on Home Page for SO	PASSED	0.000 s
3	Then User navigate to Client side for SO	PASSED	0.000 s
4	Then User should select Order Entry tab for SO	PASSED	0.000 s
5	Then User selects Account# for SO	PASSED	0.000 s
6	Given User must be on Order Entry Page to select Standing Order and navigate to standing order	FAILED	0.141 s
	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.standingOrder.NewStandingOrderPage.validateStandingOrder(NewStandingOrderPage.java:1533) at stepDefination_DSD_OMS.StandingOrderPageSteps.StandingOrderPageSteps. userMustBeOnOrderEntryPageToSelectStandingOrderAndNavigateToStandingOrder(StandingOrderPageSteps.java:137) at ?.User must be on Order Entry Page to select Standing Order and navigate to standing order(file:///C:/Users/Divya.Ramadas/IdeaProjects/ ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/StandingOrderFeature/ standingOrderFeature1.feature:41) * Not displayable characters are replaced by '?'.		
7	And User should click on Standing Order Register button	SKIPPED	0.000 s
8	Then User should search for Customer and Route in Standing order register popup	SKIPPED	0.000 s
9	And User should click on Excel button, should download csv files	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.156 s
	Test scenario for generating Excel sheet for standing order registration		

#	Step / Hook Details	Status	Duration
	+		

(S)- Test scenario for generating Excel sheet for standing order registration

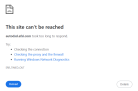
FAILED	DURATION - 0.268 s
/ 11:00:14.125 PM // 11:00:14.393 PM /	
Standing Order1	
@StandingOrderRegisterPdf	



Steps
Total - 9
Pass - 5
Fail - 1
Skip - 3

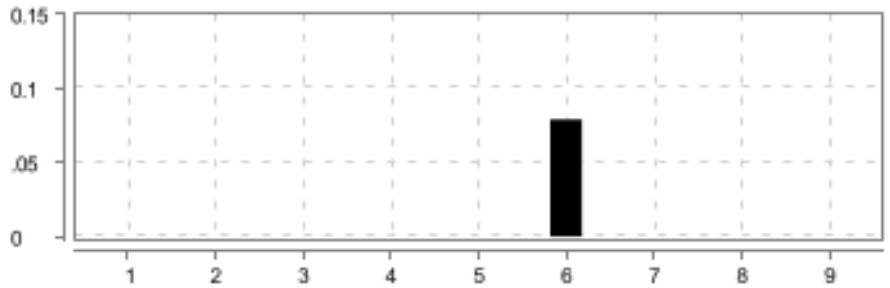
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for SO	PASSED	0.000 s
2	When User is on Home Page for SO	PASSED	0.000 s
3	Then User navigate to Client side for SO	PASSED	0.015 s
4	Then User should select Order Entry tab for SO	PASSED	0.000 s
5	Then User selects Account# for SO	PASSED	0.000 s
6	Given User must be on Order Entry Page to select Standing Order and navigate to standing order	FAILED	0.110 s

```
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.standingOrder.NewStandingOrderPage.validateStandingOrder(NewStandingOrderPage.java:1533)
    at stepDefination_DSD_OMS.StandingOrderPageSteps.StandingOrderPageSteps.
userMustBeOnOrderEntryPageToSelectStandingOrderAndNavigateToStandingOrder(StandingOrderPageSteps.java:137)
    at ?.User must be on Order Entry Page to select Standing Order and navigate to standing order(file:///C:/Users/Divya.Ramadas/IdeaProjects/
ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/StandingOrderFeature/
standingOrderFeature1.feature:48)
* Not displayable characters are replaced by '?'.
```

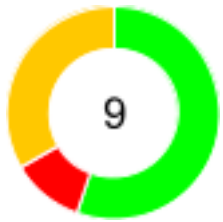
#	Step / Hook Details	Status	Duration
7	And User should click on Standing Order Register button	SKIPPED	0.000 s
8	Then User should search for Customer and Route in Standing order register popup	SKIPPED	0.000 s
9	And User should click on PDF button, should Open new browser	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.127 s
	Test scenario for generating Excel sheet for standing order registration		
	+ 		

(S)- Test scenario for generating Excel sheet for standing order registration cancel option

FAILED	DURATION - 0.229 s
/ 11:00:14.582 PM // 11:00:14.811 PM /	
Standing Order1	
@StandingOrderRegisterCancel	



Steps
Total - 9
Pass - 5
Fail - 1
Skip - 3

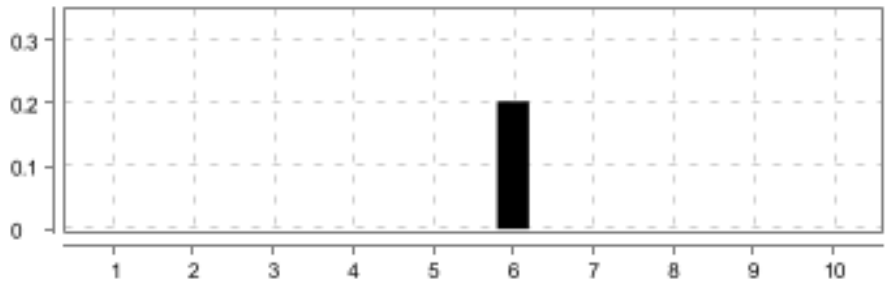


#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for SO	PASSED	0.000 s
2	When User is on Home Page for SO	PASSED	0.000 s
3	Then User navigate to Client side for SO	PASSED	0.000 s
4	Then User should select Order Entry tab for SO	PASSED	0.000 s
5	Then User selects Account# for SO	PASSED	0.000 s
6	Given User must be on Order Entry Page to select Standing Order and navigate to standing order	FAILED	0.079 s
	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.standingOrder.NewStandingOrderPage.validateStandingOrder(NewStandingOrderPage.java:1533)		

#	Step / Hook Details	Status	Duration
	at stepDefination_DSD_OMS.StandingOrderPageSteps.StandingOrderPageSteps.userMustBeOnOrderEntryPageToSelectStandingOrderAndNavigateToStandingOrder(StandingOrderPageSteps.java:137) at ?.User must be on Order Entry Page to select Standing Order and navigate to standing order(file:///C:/Users/Divya.Ramadas/IdeaProjects/ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/StandingOrderFeature/standingOrderFeature1.feature:55) * Not displayable characters are replaced by '?'.		
7	And User should click on Standing Order Register button	SKIPPED	0.000 s
8	Then User should search for Customer and Route in Standing order register popup	SKIPPED	0.000 s
9	And User should Click on Cancel button	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.119 s
	Test scenario for generating Excel sheet for standing order registration cancel option		
	+		

(S)- Test scenario for generating standing order

FAILED	DURATION - 0.365 s
/ 11:00:15.093 PM // 11:00:15.458 PM /	
Standing Order1	
@GenerateStandingOrder	



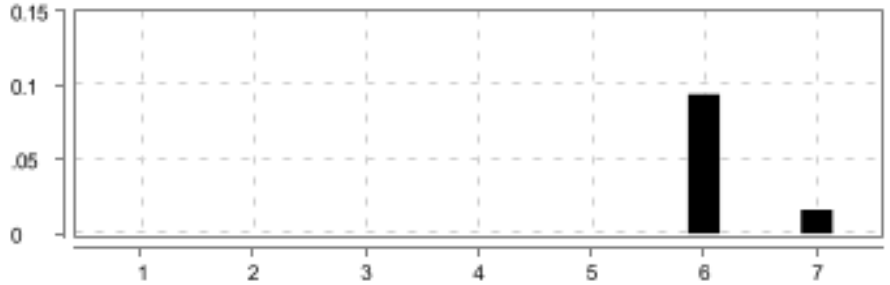
Steps
Total - 10
Pass - 5
Fail - 1
Skip - 4

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for SO	PASSED	0.000 s
2	When User is on Home Page for SO	PASSED	0.000 s
3	Then User navigate to Client side for SO	PASSED	0.000 s
4	Then User should select Order Entry tab for SO	PASSED	0.000 s
5	Then User selects Account# for SO	PASSED	0.000 s
6	Given User must be on Order Entry Page to select Standing Order and navigate to standing order	FAILED	0.203 s
	java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:110)		

#	Step / Hook Details	Status	Duration
	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.standingOrder.NewStandingOrderPage.validateStandingOrder(NewStandingOrderPage.java:1533) at stepDefination_DSD_OMS.StandingOrderPageSteps.StandingOrderPageSteps. userMustBeOnOrderEntryPageToSelectStandingOrderAndNavigateToStandingOrder(StandingOrderPageSteps.java:137) at ?.User must be on Order Entry Page to select Standing Order and navigate to standing order(file:///C:/Users/Divya.Ramadas/IdeaProjects/ ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/StandingOrderFeature/ standingOrderFeature1.feature:62) * Not displayable characters are replaced by '?'.		
7	And User should click on Generate Standing order button	SKIPPED	0.000 s
8	Then User should select From and To date in Generate standing order(s) popup, Click on Ok	SKIPPED	0.000 s
9	And User should click on ok, in All task completed popup	SKIPPED	0.000 s
10	Then User should navigate back to OE page verify for the order	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.129 s
	Test scenario for generating standing order		
	+		

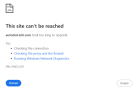
(S)- Test scenario for deleting all the standing orders which are active and pending

FAILED	DURATION - 0.229 s
/ 11:00:15.647 PM // 11:00:15.876 PM /	
Standing Order1	
@DeleteStandingOrder	



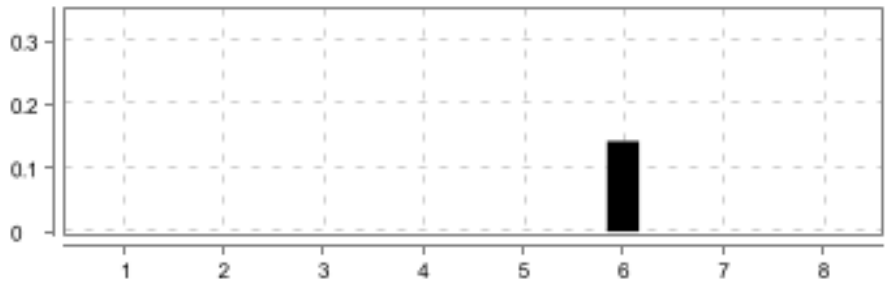
Steps
Total - 7
Pass - 5
Fail - 1
Skip - 1

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

#	Step / Hook Details	Status	Duration
3	Then User navigate to Client side for SO	PASSED	0.000 s
4	Then User should select Order Entry tab for SO	PASSED	0.000 s
5	Then User selects Account# for SO	PASSED	0.000 s
6	Given User must be on Order Entry Page to select Standing Order and navigate to standing order	FAILED	0.094 s
	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.standingOrder.NewStandingOrderPage.validateStandingOrder(NewStandingOrderPage.java:1533) at stepDefination_DSD_OMS.StandingOrderPageSteps.StandingOrderPageSteps. userMustBeOnOrderEntryPageToSelectStandingOrderAndNavigateToStandingOrder(StandingOrderPageSteps.java:137) at ?.User must be on Order Entry Page to select Standing Order and navigate to standing order(file:///C:/Users/Divya.Ramadas/IdeaProjects/ ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/StandingOrderFeature/ standingOrderFeature1.feature:70) * Not displayable characters are replaced by '?'.		
7	Then User navigates to Standing order card and clicks on Delete button	SKIPPED	0.016 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.104 s
	Test scenario for deleting all the standing orders which are active and pending		
	+ 		

(S)- Test scenario for deleting expired standing order

FAILED	DURATION - 0.287 s
/ 11:00:16.174 PM // 11:00:16.461 PM /	
Standing Order1	
@DeleteExpiredStandingOrder	

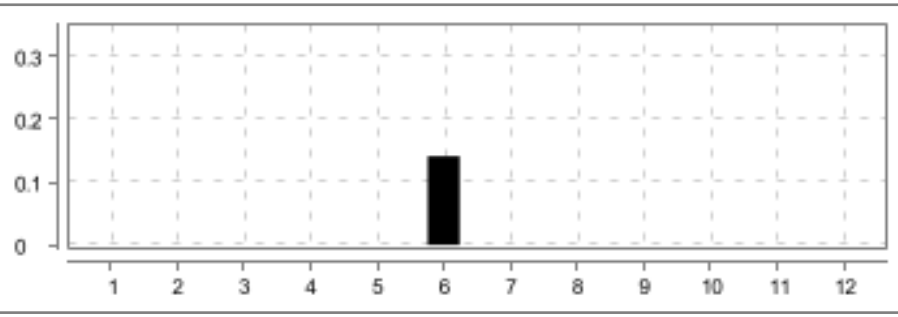


Steps
Total - 8
Pass - 5
Fail - 1
Skip - 2

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for SO	PASSED	0.000 s
2	When User is on Home Page for SO	PASSED	0.000 s
3	Then User navigate to Client side for SO	PASSED	0.000 s
4	Then User should select Order Entry tab for SO	PASSED	0.000 s
5	Then User selects Account# for SO	PASSED	0.000 s
6	Given User must be on Order Entry Page to select Standing Order and navigate to standing order	FAILED	0.142 s
	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.standingOrder.NewStandingOrderPage.validateStandingOrder(NewStandingOrderPage.java:1533) at stepDefination_DSD_OMS.StandingOrderPageSteps.StandingOrderPageSteps. userMustBeOnOrderEntryPageToSelectStandingOrderAndNavigateToStandingOrder(StandingOrderPageSteps.java:137) at ?.User must be on Order Entry Page to select Standing Order and navigate to standing order(file:///C:/Users/Divya.Ramadas/IdeaProjects/ ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/StandingOrderFeature/ standingOrderFeature1.feature:75) * Not displayable characters are replaced by '?'.		
7	Then User navigates to Standing order card and selects the first expired standing order	SKIPPED	0.000 s
8	And User successfully deletes expired standing order	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.129 s
	Test scenario for deleting expired standing order		
	+		

(S)- Test scenario for changing customer account# and createing standing order

FAILED	DURATION - 0.294 s
/ 11:00:16.649 PM // 11:00:16.943 PM /	
Standing Order1	
@ChangeAccountNumber	



Steps
Total - 12
Pass - 5
Fail - 1
Skip - 6

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for SO	PASSED	0.000 s
2	When User is on Home Page for SO	PASSED	0.000 s
3	Then User navigate to Client side for SO	PASSED	0.000 s
4	Then User should select Order Entry tab for SO	PASSED	0.000 s
5	Then User selects Account# for SO	PASSED	0.000 s
6	Given User must be on Order Entry Page to select Standing Order and navigate to standing order	FAILED	0.141 s
	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.standingOrder.NewStandingOrderPage.validateStandingOrder(NewStandingOrderPage.java:1533) at stepDefination_DSD_OMS.StandingOrderPageSteps.StandingOrderPageSteps. userMustBeOnOrderEntryPageToSelectStandingOrderAndNavigateToStandingOrder(StandingOrderPageSteps.java:137) at ?.User must be on Order Entry Page to select Standing Order and navigate to standing order(file:///C:/Users/Divya.Ramadas/IdeaProjects/ ignition-qa/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/StandingOrderFeature/ standingOrderFeature1.feature:81) * Not displayable characters are replaced by '?'.		
7	And User changes Customer account# for creating SO for some other customer	SKIPPED	0.000 s
8	And User click on Start standing order button and selects start and end date from popup	SKIPPED	0.000 s
9	Then User click on Add Product button in Standing order page and select catalog option	SKIPPED	0.000 s
10	And User checks for catalog popup and searches for product in catalog	SKIPPED	0.000 s
11	And User enters Qty in standing order product grid based on enabled days for multiple products	SKIPPED	0.000 s

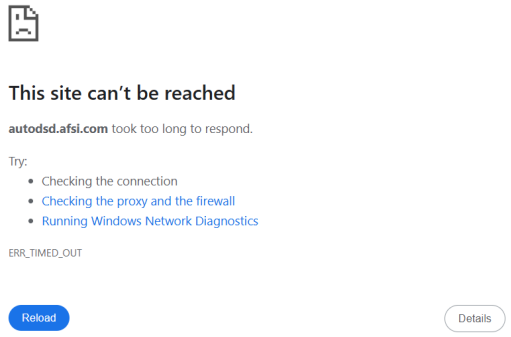
10	20	30	40	15	10	5
2	4	6	8	10	12	14

#	Step / Hook Details	Status	Duration
	3 5 7 9 11 13 15 12 24 6 32 16 12 8 24 8 14 22 12 10 8		
12	Then User clicks on Save button and handle success popup	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.138 s
	Test scenario for changing customer account# and createing standing order		

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

(S) Test scenario for creating standing order, using catalog

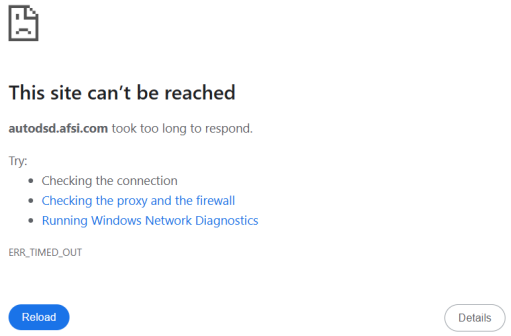
(F) Standing Order



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

(S) Test scenario for verifying whether select button is disabled or not in catalog popup

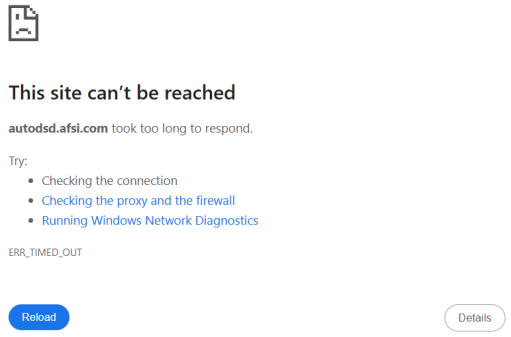
(F) Standing Order



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

(S) Test scenario for Deleting product from standing order

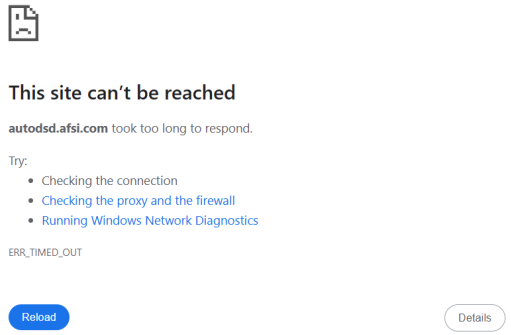
(F) Standing Order



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

(S) Test scenario for skipping specific date in standing order

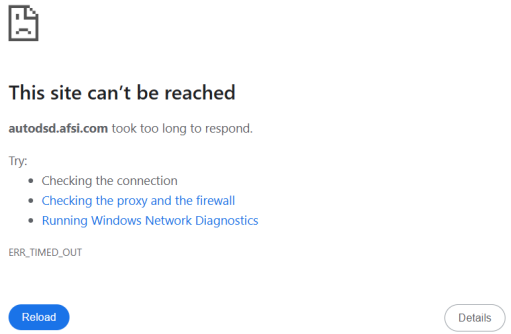
(F) Standing Order



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

(S) Test scenario for remove skipping specific date in standing order

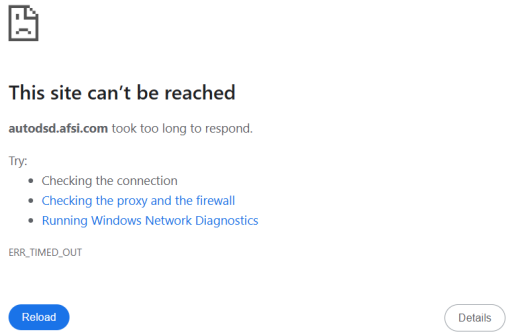
(F) Standing Order



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

(S) Test scenario for verifying skip in SO with skip in OE page

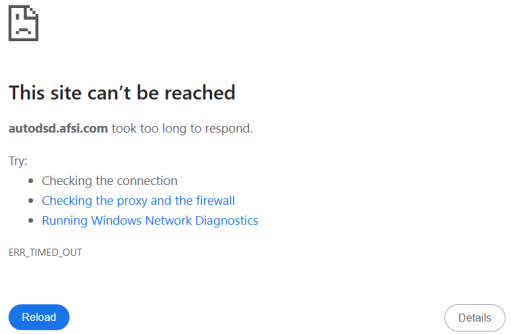
(F) Standing Order



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

(S) Test scenario for creating standing order using Quick product entry input box

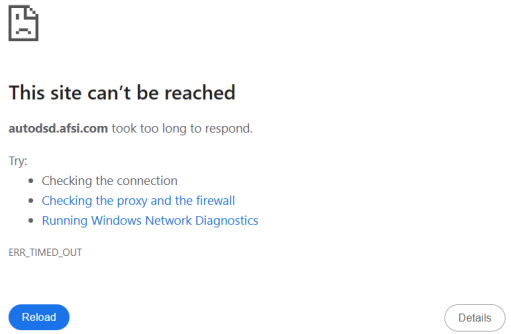
(F) Standing Order



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

(S) Test scenario for creating multiple standing orders

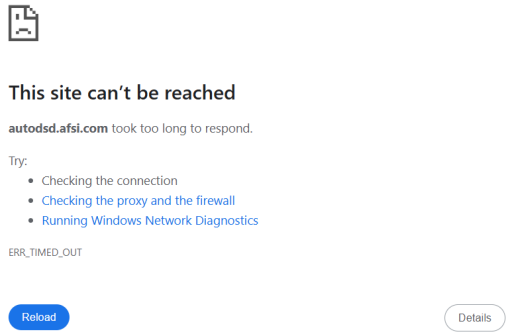
(F) Standing Order



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

(S) Test scenario for creating standing order using catalog standing order, by selecting category value

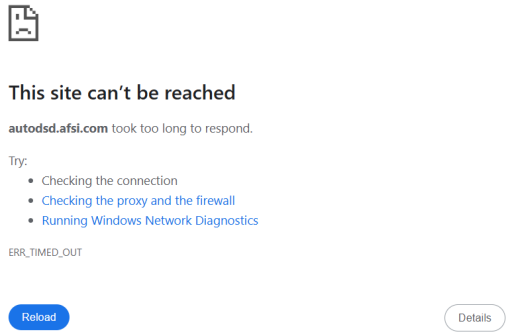
(F) Standing Order



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

(S) Test scenario for creating Standing orders with new standing order if the date range mentioned fall into the range of another active SO

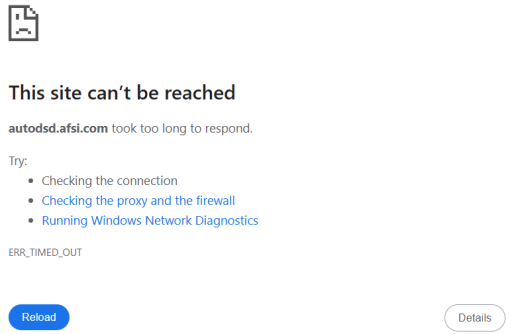
(F) Standing Order



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

(S) Test scenario for copying Standing order

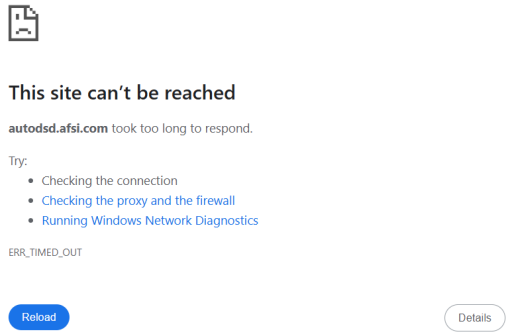
(F) Standing Order1



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

(S) Test scenario for validating Delivery schedule default value

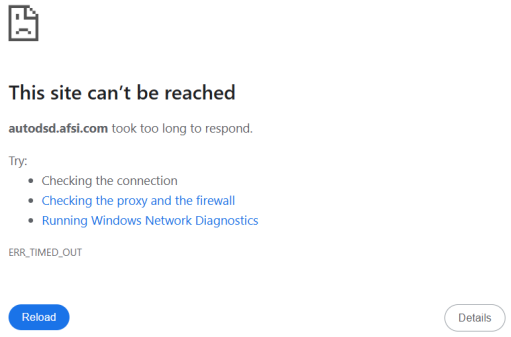
(F) Standing Order1



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

(S) Creation of standing order without giving any end date

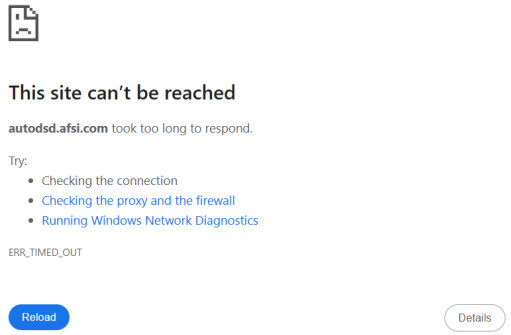
(F) Standing Order1



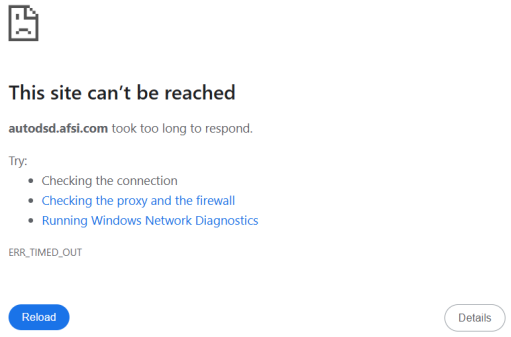
(Step) AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)

(S) Test scenario for creating standing order using Quick product entry input box

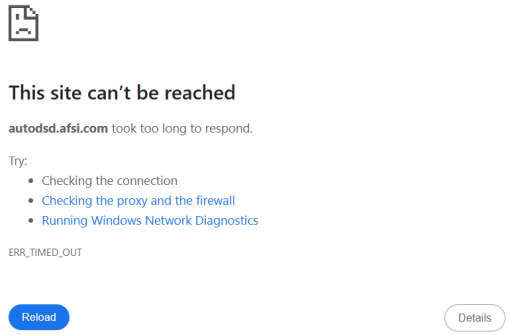
(F) Standing Order1



(Step) AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)
(S) Test scenario for generating Excel sheet for standing order registration
(F) Standing Order1



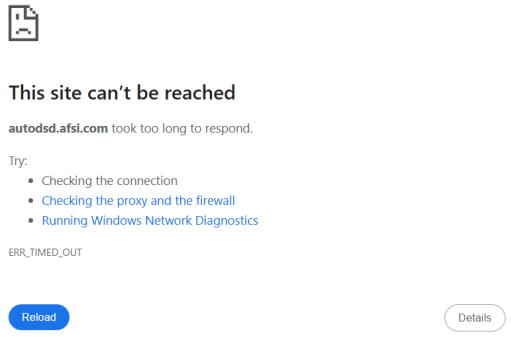
(Step) AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)
(S) Test scenario for generating Excel sheet for standing order registration
(F) Standing Order1



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

(S) Test scenario for generating Excel sheet for standing order registration cancel option

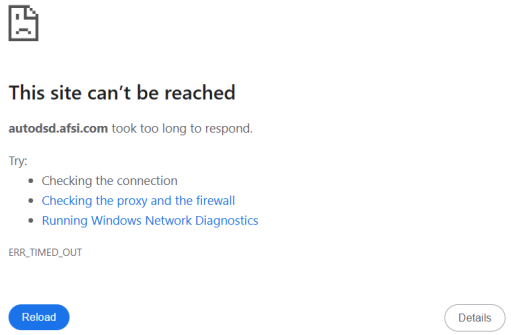
(F) Standing Order1



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

(S) Test scenario for generating standing order

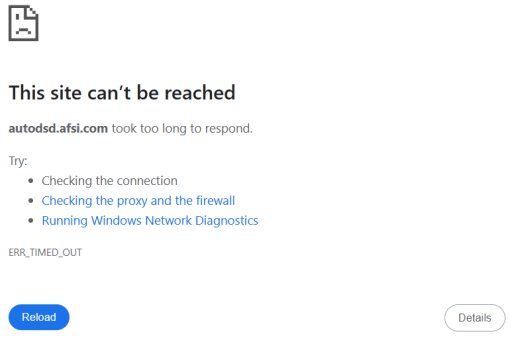
(F) Standing Order1



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

(S) Test scenario for deleting all the standing orders which are active and pending

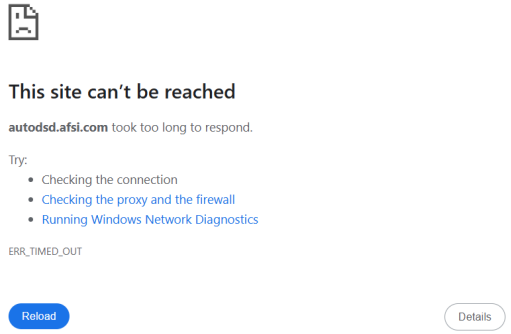
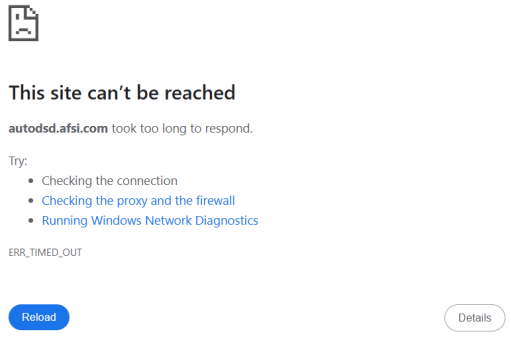
(F) Standing Order1



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

(S) Test scenario for deleting expired standing order

(F) Standing Order1



(Step) AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)
(S) Test scenario for changing customer account# and createing standing order
(F) Standing Order1