

Cucumber Report

22-May-2024, 12:53:14 pm

Start : May 22, 11:30:22.038 am

End : May 22, 12:53:11.683 pm

Duration : 82 m 49.645 s

Features

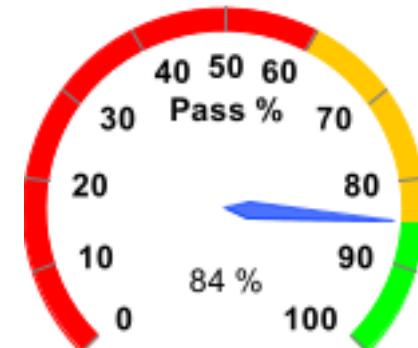
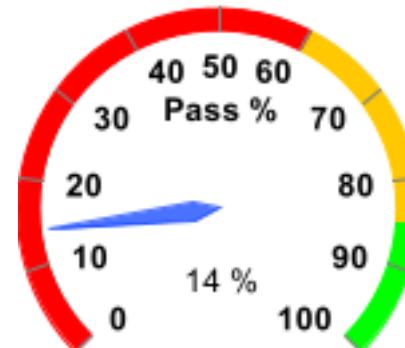
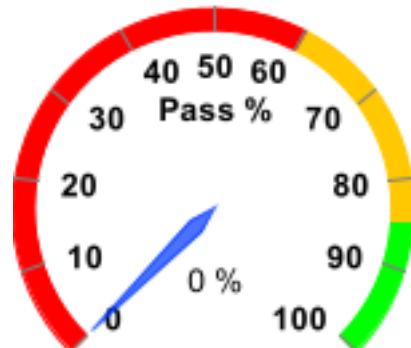
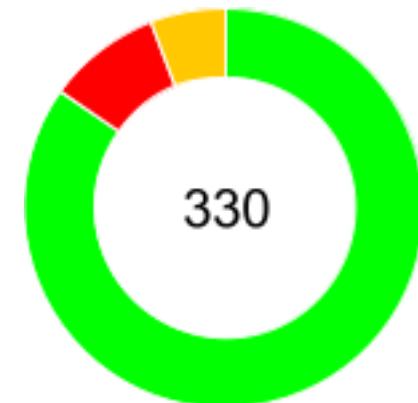
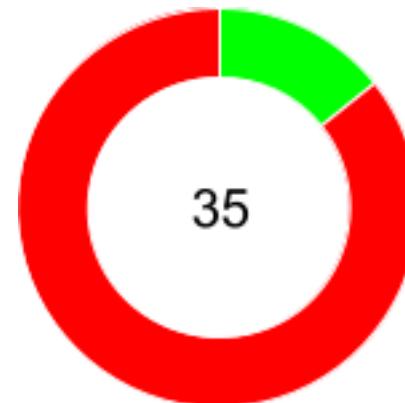
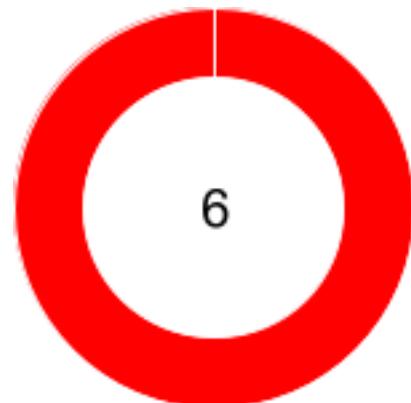
PASSED - 0
FAILED - 6
SKIPPED - 0

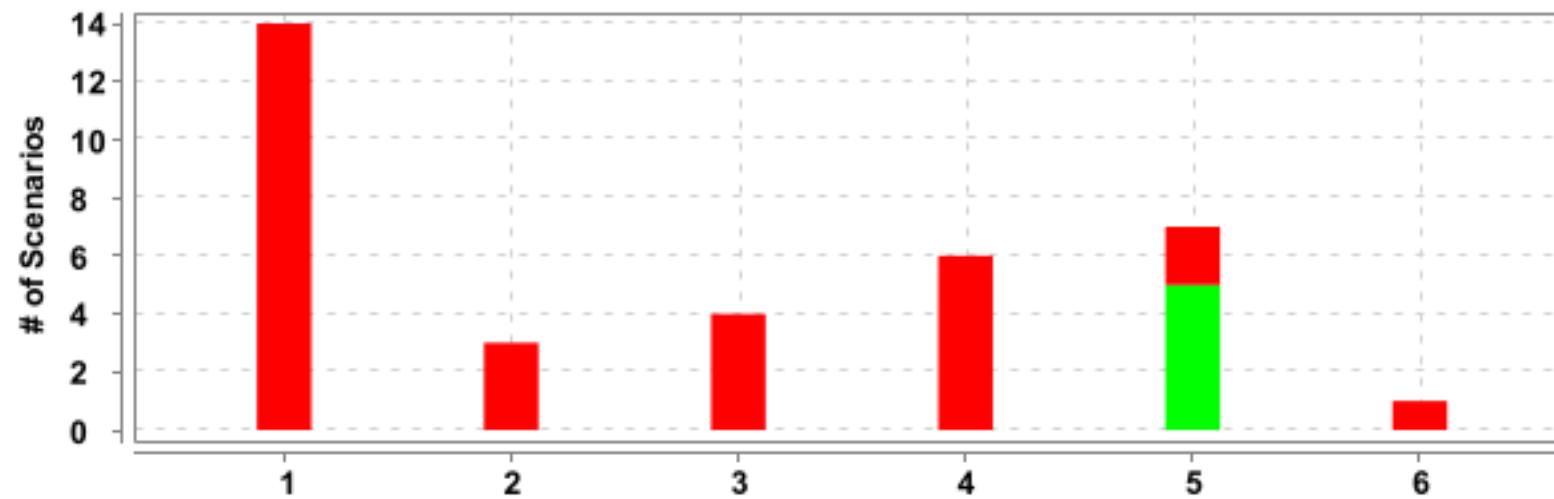
Scenarios

PASSED - 5
FAILED - 30
SKIPPED - 0

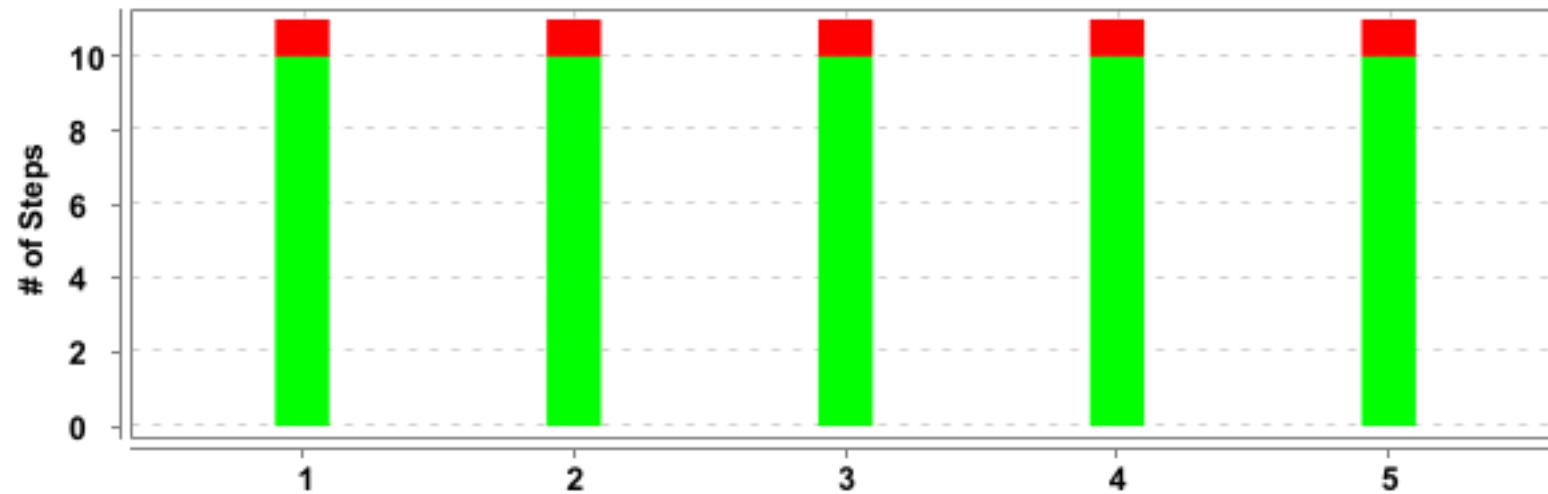
Steps

PASSED - 280
FAILED - 30
SKIPPED - 20



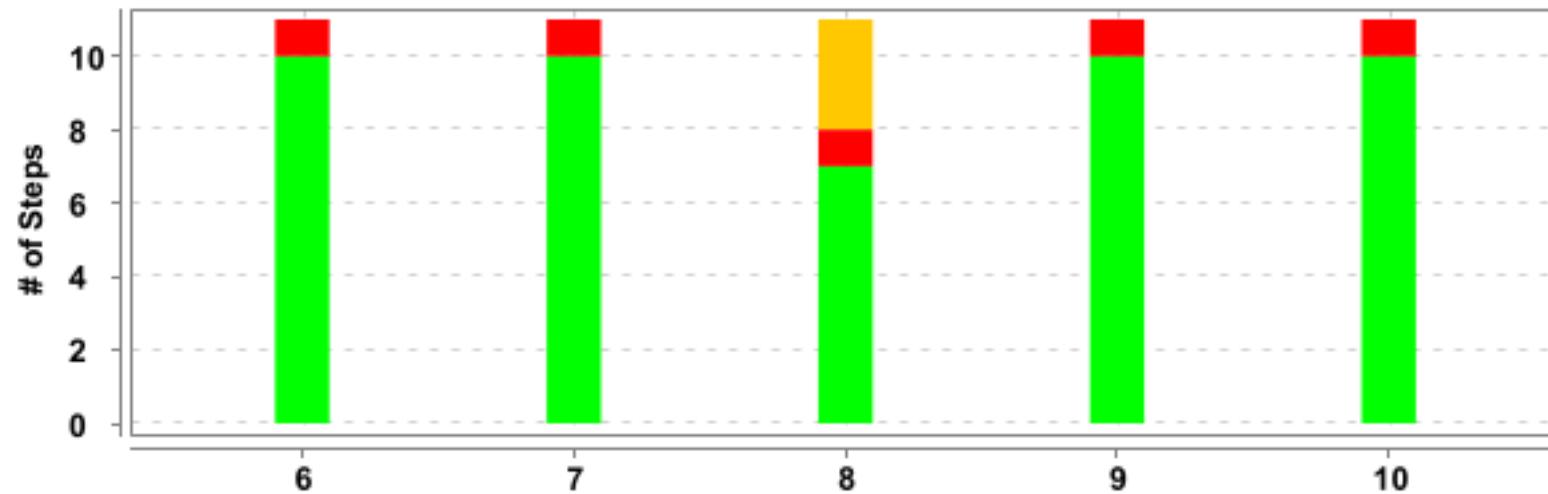


#	Feature Name	T	P	F	S	Duration
1	<u>Test scenarios for Admin, for generating reports in events/activities tab with different events</u>	14	0	14	0	43 m 21.283 s
2	<u>Test scenarios for Admin reports, related to Web payments reports</u>	3	0	3	0	4 m 20.892 s
3	<u>Test scenarios for Administration, for Reports</u>	4	0	4	0	9 m 11.394 s
4	<u>Test scenarios for Order in Admin login, Order related reports</u>	6	0	6	0	13 m 4.284 s
5	<u>scenarios for User and Accounts admin feature, for user and accounts</u>	7	5	2	0	10 m 15.247 s
6	<u>scenarios for User and Accounts admin feature1</u>	1	0	1	0	2 m 35.512 s



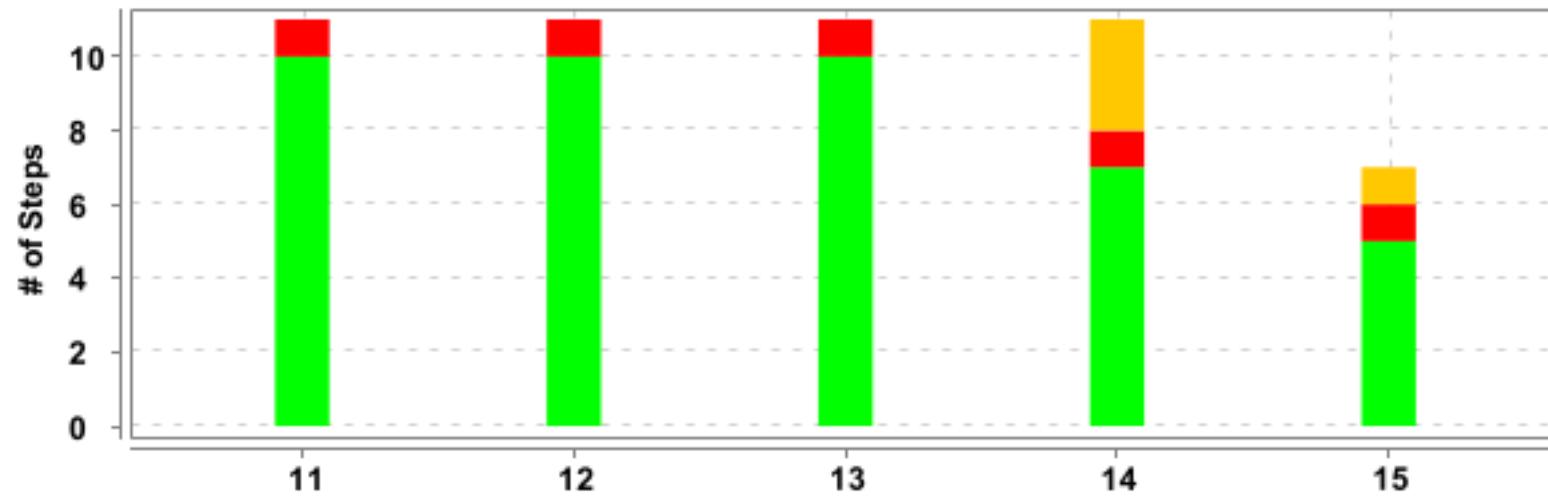
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Test scenarios for Admin, for generating reports in events/activities *</u>	<u>Test scenario for verifying functionality of Event activities log tab with logon/logoff event</u>	11	10	1	0	3 m 25.051 s
2	<u>Test scenarios for Admin, for generating reports in events/activities *</u>	<u>Test scenario for verifying functionality of Event activities log tab with Registration</u>	11	10	1	0	3 m 1.780 s
3	<u>Test scenarios for Admin, for generating reports in events/activities *</u>	<u>Test scenario for verifying functionality of Event activities log tab with New order</u>	11	10	1	0	3 m 9.910 s
4	<u>Test scenarios for Admin, for generating reports in events/activities *</u>	<u>Test scenario for verifying functionality of Event activities log tab with Edit order</u>	11	10	1	0	3 m 12.259 s
5	<u>Test scenarios for Admin, for generating reports in events/activities *</u>	<u>Test scenario for verifying functionality of Event activities log tab with cancel order</u>	11	10	1	0	3 m 9.242 s

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



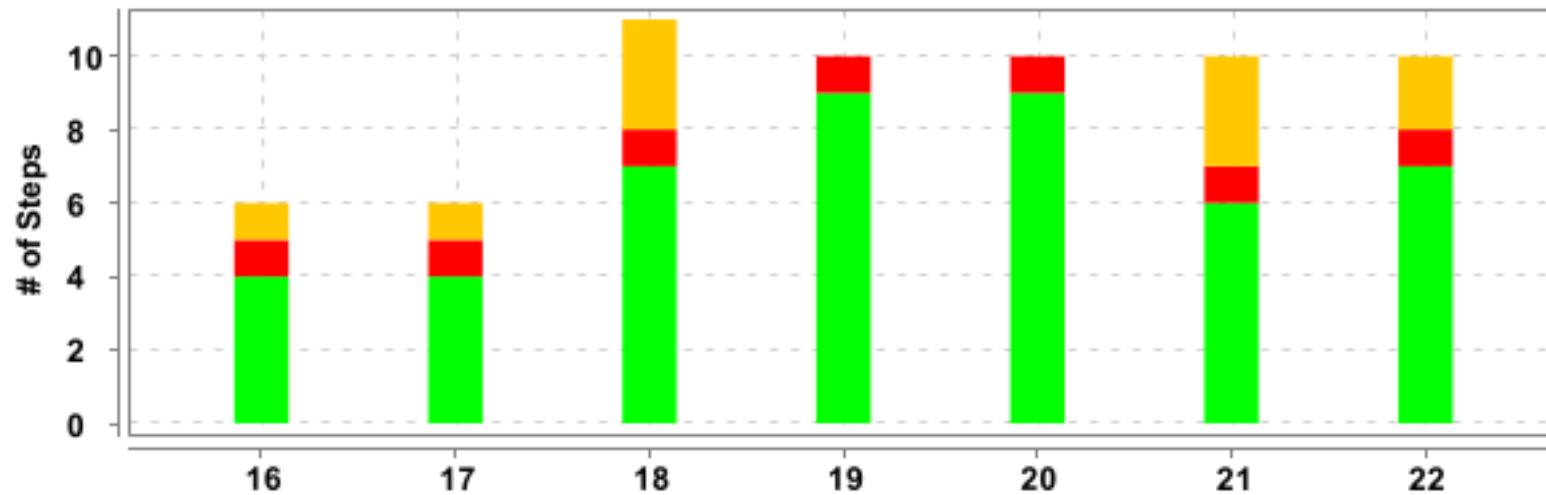
#	Feature Name	Scenario Name	T	P	F	S	Duration
6	<u>Test scenarios for Admin, for generating reports in events/activities *</u>	<u>Test scenario for verifying functionality of Event activities log tab with New standing order</u>	11	10	1	0	3 m 10.837 s
7	<u>Test scenarios for Admin, for generating reports in events/activities *</u>	<u>Test scenario for verifying functionality of Event activities log tab with edit order</u>	11	10	1	0	3 m 10.916 s
8	<u>Test scenarios for Admin, for generating reports in events/activities *</u>	<u>Test scenario for verifying functionality of Event activities log tab with Password request</u>	11	7	1	3	2 m 51.231 s
9	<u>Test scenarios for Admin, for generating reports in events/activities *</u>	<u>Test scenario for verifying functionality of Event activities log tab with email notification</u>	11	10	1	0	3 m 7.602 s
10	<u>Test scenarios for Admin, for generating reports in events/activities *</u>	<u>Test scenario for verifying functionality of Event activities log tab with Goal modification</u>	11	10	1	0	3 m 6.557 s

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

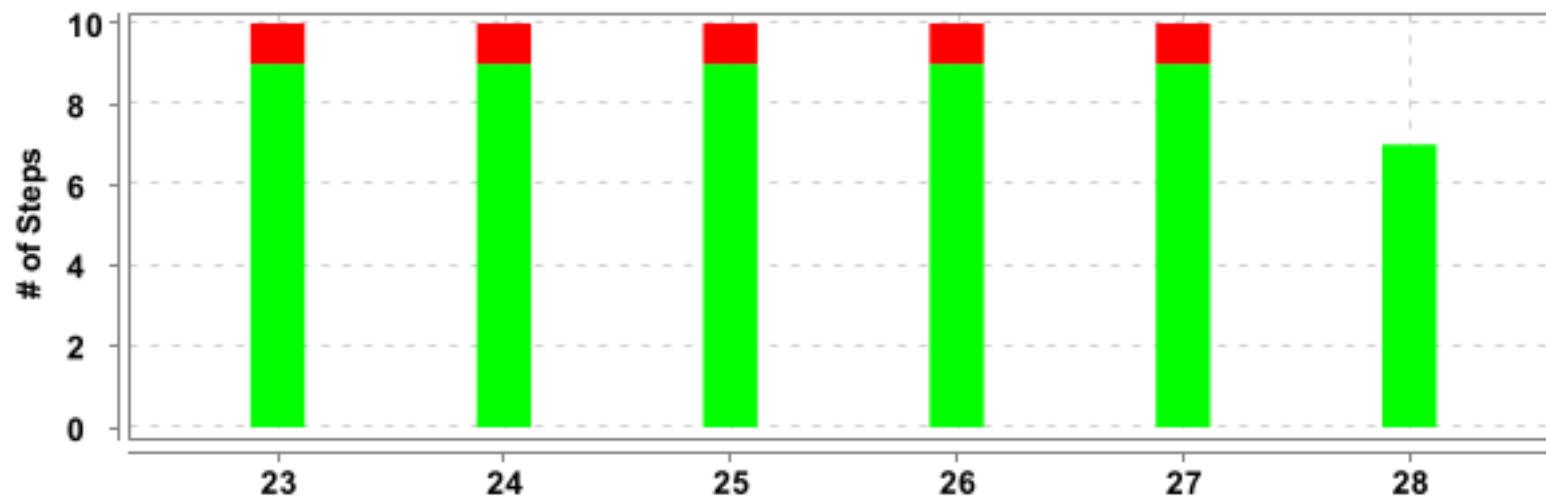


#	Feature Name	Scenario Name	T	P	F	S	Duration
11	<u>Test scenarios for Admin, for generating reports in events/activities *</u>	Test scenario for verifying functionality of Event activities log tab with Blackout date modification	11	10	1	0	2 m 59.435 s
12	<u>Test scenarios for Admin, for generating reports in events/activities *</u>	Test scenario for verifying functionality of Event activities log tab with cutoff mgmt modification	11	10	1	0	2 m 59.546 s
13	<u>Test scenarios for Admin, for generating reports in events/activities *</u>	Test scenario for verifying functionality of Event activities log tab with cutoff override modification	11	10	1	0	3 m 4.728 s
14	<u>Test scenarios for Admin, for generating reports in events/activities *</u>	Test scenario for verifying functionality of Event activities log tab with auto generated order	11	7	1	3	2 m 49.299 s
15	<u>Test scenarios for Admin reports, related to Web payments reports</u>	Test scenario for generating admin report in .csv form	7	5	1	1	2 m 46.113 s

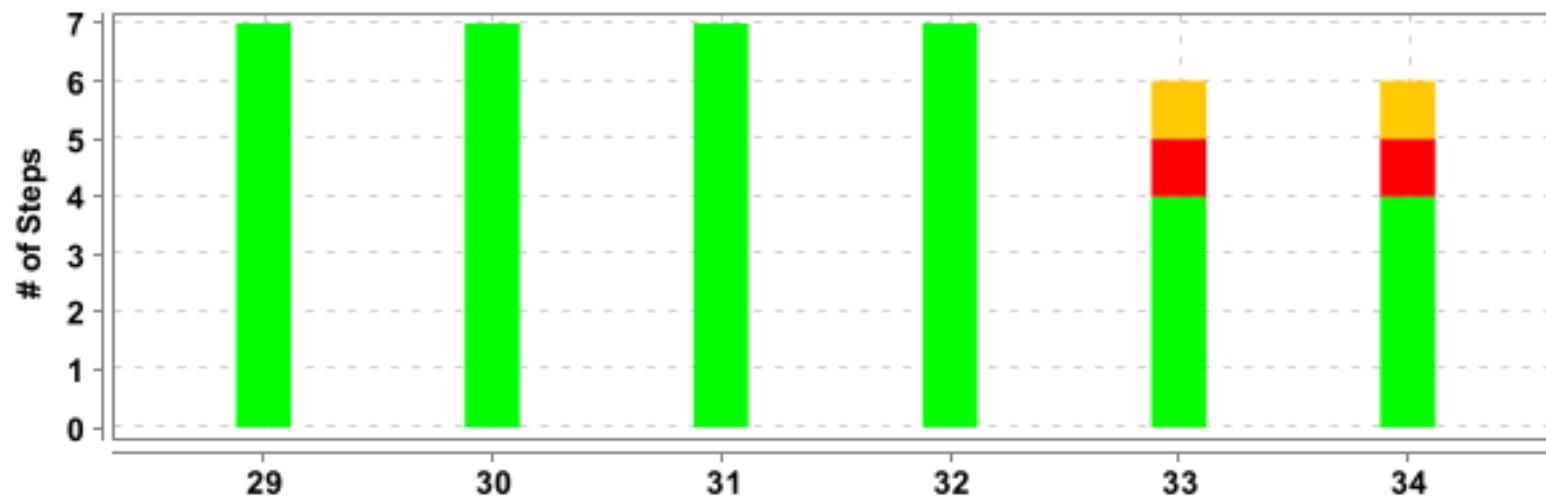
* The feature name and/or scenario name has been cropped to fit in the available space.



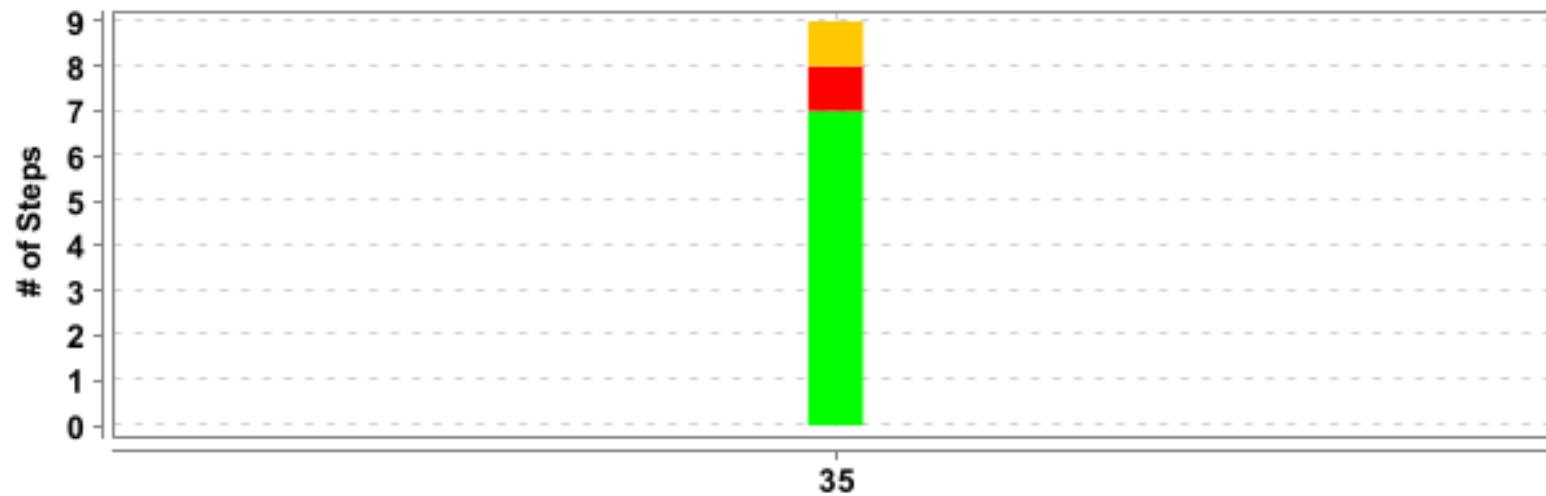
#	Feature Name	Scenario Name	T	P	F	S	Duration
16	<u>Test scenarios for Admin reports, related to Web payments reports</u>	<u>Test scenario for generating admin report in .PDF form</u>	6	4	1	1	47.011 s
17	<u>Test scenarios for Admin reports, related to Web payments reports</u>	<u>Test scenario for resetting Web page web elements</u>	6	4	1	1	47.331 s
18	<u>Test scenarios for Administration, for Reports</u>	<u>Test scenario for verifying functionality of Event activities log tab</u>	11	7	1	3	2 m 56.788 s
19	<u>Test scenarios for Administration, for Reports</u>	<u>Test scenario for verifying functionality of Password request tab</u>	10	9	1	0	2 m 10.018 s
20	<u>Test scenarios for Administration, for Reports</u>	<u>Test scenario for verifying functionality of Registered users tab</u>	10	9	1	0	2 m 9.271 s
21	<u>Test scenarios for Administration, for Reports</u>	<u>Test scenario for verifying functionality of Last user login dates tab</u>	10	6	1	3	1 m 54.668 s
22	<u>Test scenarios for Order in Admin login, Order related reports</u>	<u>Test scenario for verifying functionality of Orders tab</u>	10	7	1	2	2 m 0.095 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
23	<u>Test scenarios for Order in Admin login, Order related reports</u>	<u>Test scenario for verifying functionality of Order history tab</u>	10	9	1	0	2 m 14.042 s
24	<u>Test scenarios for Order in Admin login, Order related reports</u>	<u>Test scenario for verifying functionality of Order summary tab</u>	10	9	1	0	2 m 9.415 s
25	<u>Test scenarios for Order in Admin login, Order related reports</u>	<u>Test scenario for verifying functionality of Multiple order submissions tab</u>	10	9	1	0	2 m 12.205 s
26	<u>Test scenarios for Order in Admin login, Order related reports</u>	<u>Test scenario for verifying functionality of Order Exception tab</u>	10	9	1	0	2 m 12.531 s
27	<u>Test scenarios for Order in Admin login, Order related reports</u>	<u>Test scenario for verifying functionality of Auto generate override tab</u>	10	9	1	0	2 m 15.016 s
28	<u>scenarios for User and Accounts admin feature, for user and accounts</u>	<u>Test scenario for verifying functioning of "Administrator to approve all new user registrations" toggle button</u>	7	7	0	0	1 m 57.524 s

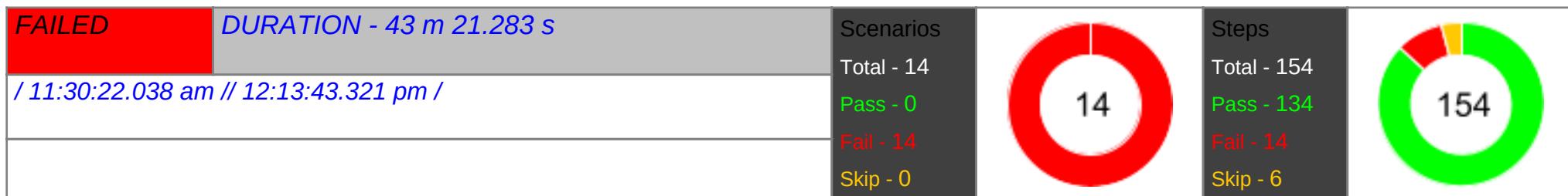


#	Feature Name	Scenario Name	T	P	F	S	Duration
29	scenarios for User and Accounts admin feature, for user and accounts	Test scenario for verifying functioning of "Administrator to approve all new user registrations" toggle button	7	7	0	0	1 m 52.733 s
30	scenarios for User and Accounts admin feature, for user and accounts	Test scenario for creating new user in Admin with All customer Account	7	7	0	0	2 m 2.503 s
31	scenarios for User and Accounts admin feature, for user and accounts	Test scenario for crating new user in Admin with single account	7	7	0	0	2 m 2.201 s
32	scenarios for User and Accounts admin feature, for user and accounts	Test scenario for crating new user with default email address	7	7	0	0	2 m 9.100 s
33	scenarios for User and Accounts admin feature, for user and accounts	Test scenario for Denying user account creation	6	4	1	1	9.215 s
34	scenarios for User and Accounts admin feature, for user and accounts	Test scenario for approval of user account creation	6	4	1	1	0.951 s

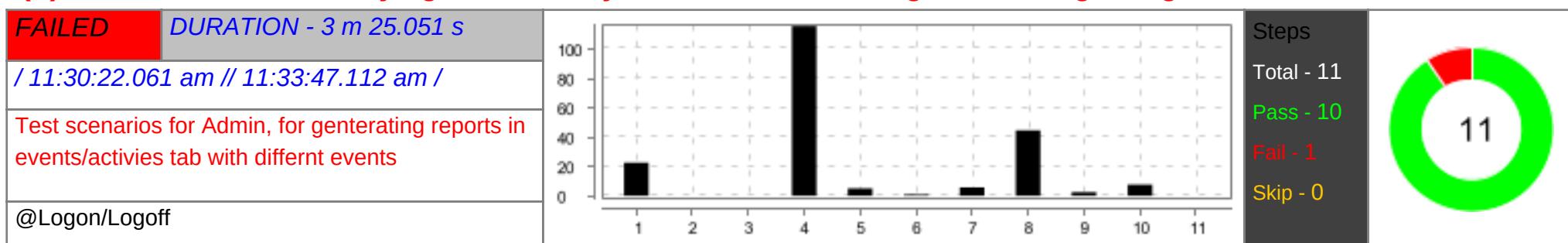


#	Feature Name	Scenario Name	T	P	F	S	Duration
35	<u>scenarios for User and Accounts admin</u> <u>feature1</u>	<u>Test scenario for verifying functioning of "Enable new customer registration from login page" toggle button</u>	9	7	1	1	2 m 35.512 s

(F)- Test scenarios for Admin, for generating reports in events/activities tab with different events



(S)- Test scenario for verifying functionality of Event activities log tab with logon/logoff event

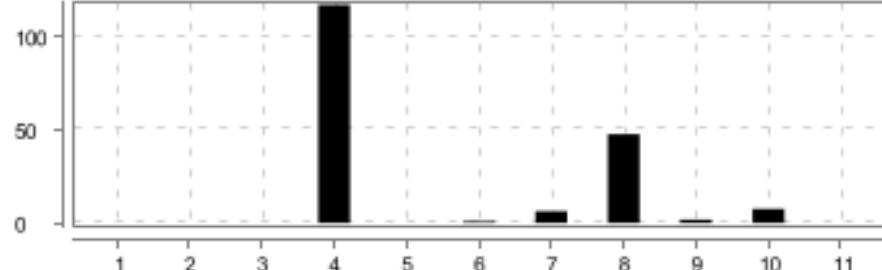
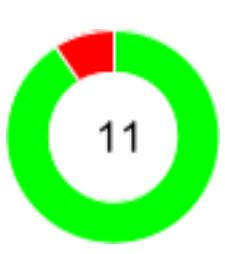


#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports SIGNIN BUTTON CLICKED	PASSED	22.474 s
2	When User is on Home Page for Admin setting for Admin reports ADMIN PAGE HAS BEEN FOUND	PASSED	0.069 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports ADMIN PAGE HAS BEEN FOUND	PASSED	0.055 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 55.717 s
5	And User should enter menu "Reports" in search bar and select "Administration" for Reports, Admin Options for event and activities IN ADMIN PAGE	PASSED	5.087 s
6	Then User selects "Events/ Activities log" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Events/ Activities log NAVIGATED TO Events/ Activities log	PASSED	0.865 s

#	Step / Hook Details	Status	Duration
7	Then User selects Customer Account# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029	PASSED	5.739 s
8	And User selects User name and "Log on/Log off" to generate report	PASSED	44.643 s
9	And User click on clicks on export .csv THE REPORT IS NOT RETURNING ANY DATA	PASSED	2.391 s
10	Then User click on Download .pdf to download document	PASSED	7.519 s
11	Then User click on reset button in Administration tab and all the webelement should be clear org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"/button[text()='Reset']"} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=/button[text()='Reset'], using>xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData\Local\Temp\scoped_dir3108_1510}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at helper.HelpersMethod.FindElement(HelpersMethod.java:40) at pages_DSD_OMS.adminReport.orderAdminPage.clickOnResetButton(orderAdminPage.java:407) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userClickOnResetButtonInAdministrationTabAndAllTheWebelementShouldBeClear(OrderAdminPageStep.java:80) at ?.User click on reset button in Administration tab and all the webelement should be clear(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/adminEventActivitiesFeature.feature:17) * Not displayable characters are replaced by '?'.	FAILED	0.023 s

#	Step / Hook Details	Status	Duration
	<p>AFTER - stepDefinaton_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)</p> <p>Test scenario for verifying functionality of Event activities log tab with logon/logoff event</p> 	PASSED	0.348 s

(S)- Test scenario for verifying functionality of Event activities log tab with Registration

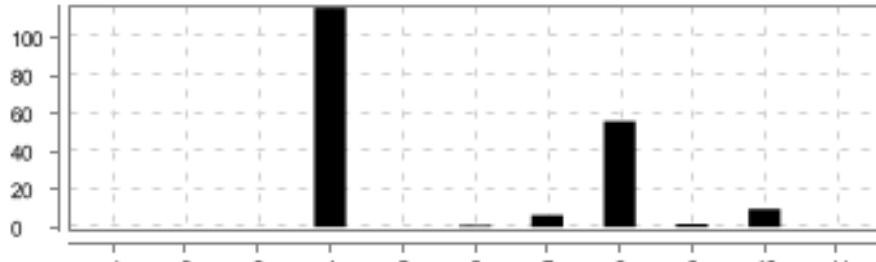
FAILED	DURATION - 3 m 1.780 s	/ 11:33:47.528 am // 11:36:49.308 am /		Steps Total - 11 Pass - 10 Fail - 1 Skip - 0	
Test scenarios for Admin, for generating reports in events/activities tab with different events	@Registration				

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid	PASSED	1 m 57.026 s
	YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED		
5	And User should enter menu "Reports" in search bar and select "Administration" for Reports, Admin Options for event and activities	PASSED	0.000 s
6	Then User selects "Events/ Activities log" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Events/ Activities log NAVIGATED TO Events/ Activities log	PASSED	0.959 s
7	Then User selects Customer Accoun# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029		
8	And User selects User name and "Registration" to generate report	PASSED	47.686 s
9	And User click on clicks on export .csv THE REPORT IS NOT RETURNING ANY DATA	PASSED	1.804 s

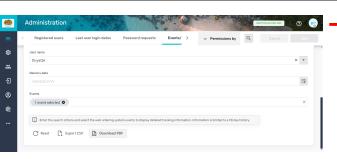
#	Step / Hook Details	Status	Duration
10	Then User click on Download .pdf to download document	PASSED	7.541 s
11	<p>Then User click on reset button in Administration tab and all the webelement should be clear</p> <pre>org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[text()='Reset']"} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium. chrome.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=//button[text()='Reset'], using>xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: c43fb418b324c94da77747952ffaa172</pre> <p>at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(Codec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at helper.HelpersMethod.FindElement(HelpersMethod.java:40) at pages_DSD_OMS.adminReport.orderAdminPage.clickOnResetButton(orderAdminPage.java:407) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userClickOnResetButtonInAdministrationTabAndAllTheWebelementShouldBeClear(OrderAdminPageStep.java:80) at ?.User click on reset button in Administration tab and all the webelement should be clear(file:///C:/Users/Divya.Ramadas/Documents/Ign/ AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/adminEventActivitiesFeature.feature:32)</p> <p>* Not displayable characters are replaced by '?'.</p>	FAILED	0.012 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.318 s
	Test scenario for verifying functionality of Event activities log tab with Registration		

#	Step / Hook Details	Status	Duration
			

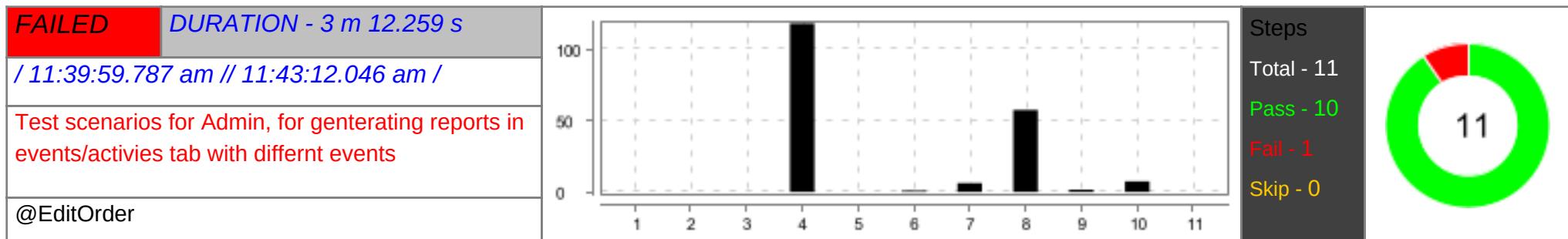
(S)- Test scenario for verifying functionality of Event activities log tab with New order

FAILED	DURATION - 3 m 9.910 s	Steps Total - 11 Pass - 10 Fail - 1 Skip - 0	11
/ 11:36:49.611 am // 11:39:59.521 am /			
Test scenarios for Admin, for generating reports in events/activities tab with different events			
@NewOrder			

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 55.605 s
5	And User should enter menu "Reports" in search bar and select "Administration" for Reports, Admin Options for event and activities	PASSED	0.000 s
6	Then User selects "Events/ Activities log" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Events/ Activities log NAVIGATED TO Events/ Activities log	PASSED	0.958 s
7	Then User selects Customer Account# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029	PASSED	6.178 s
8	And User selects User name and "New order" to generate report	PASSED	55.825 s
9	And User click on clicks on export .csv	PASSED	1.540 s
10	Then User click on Download .pdf to download document .pdf HAS BEEN FOUND	PASSED	9.511 s
11	Then User click on reset button in Administration tab and all the webelement should be clear	FAILED	0.015 s

#	Step / Hook Details	Status	Duration
	<pre>org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[text()='Reset']"} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium. chrome.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=//button[text()='Reset'], using>xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCode.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at helper.HelpersMethod.FindElement(HelpersMethod.java:40) at pages_DSD_OMS.adminReport.orderAdminPage.clickOnResetButton(orderAdminPage.java:407) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userClickOnResetButtonInAdministrationTabAndAllTheWebelementShouldBeClear(OrderAdminPageStep.java:80) at ?.User click on reset button in Administration tab and all the webelement should be clear(file:///C:/Users/Divya.Ramadas/Documents/Ign/ AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/adminEventActivitiesFeature.feature:47) * Not displayable characters are replaced by '?'.</pre>		
	<p>AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)</p> <p>Test scenario for verifying functionality of Event activities log tab with New order</p> 	PASSED	0.237 s

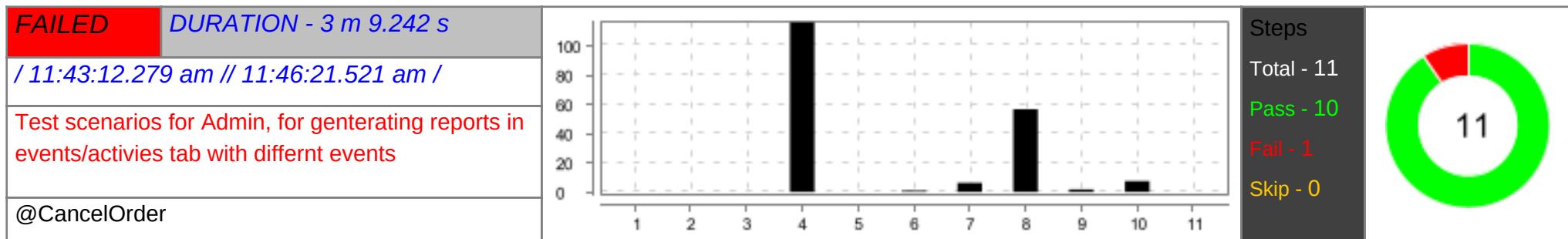
(S)- Test scenario for verifying functionality of Event activities log tab with Edit order



#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 58.201 s
5	And User should enter menu "Reports" in search bar and select "Administration" for Reports, Admin Options for event and activities	PASSED	0.000 s
6	Then User selects "Events/ Activities log" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Events/ Activities log NAVIGATED TO Events/ Activities log	PASSED	0.984 s
7	Then User selects Customer Accoun# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029	PASSED	6.154 s
8	And User selects User name and "Edit order" to generate report	PASSED	57.636 s
9	And User click on clicks on export .csv	PASSED	1.554 s
10	Then User click on Download .pdf to download document .pdf HAS BEEN FOUND	PASSED	7.440 s
11	Then User click on reset button in Administration tab and all the webelement should be clear org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[text()='Reset']"} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=//button[text()='Reset'], using>xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(),	FAILED	0.016 s

#	Step / Hook Details	Status	Duration
	<pre> se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at helper.HelpersMethod.FindElement(HelpersMethod.java:40) at pages_DSD_OMS.adminReport.orderAdminPage.clickOnResetButton(orderAdminPage.java:407) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userClickOnResetButtonInAdministrationTabAndAllTheWebelementShouldBeClear(OrderAdminPageStep.java:80) at ?.User click on reset button in Administration tab and all the webelement should be clear(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/adminEventActivitiesFeature.feature:62) * Not displayable characters are replaced by '?'. </pre>		
	<p>AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)</p> <p>Test scenario for verifying functionality of Event activities log tab with Edit order</p> 	PASSED	0.253 s

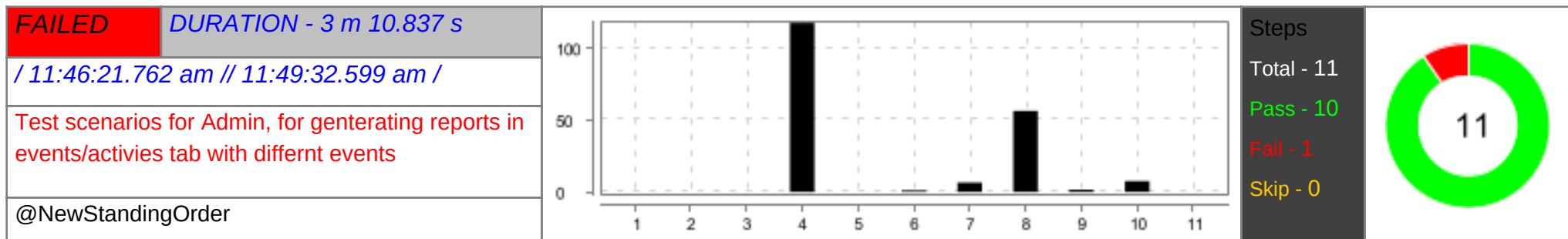
(S)- Test scenario for verifying functionality of Event activities log tab with cancel order



#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 55.937 s
5	And User should enter menu "Reports" in search bar and select "Administration" for Reports, Admin Options for event and activities	PASSED	0.001 s
6	Then User selects "Events/ Activities log" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Events/ Activities log NAVIGATED TO Events/ Activities log	PASSED	0.932 s
7	Then User selects Customer Accoun# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029	PASSED	6.259 s
8	And User selects User name and "Cancel order" to generate report	PASSED	56.705 s
9	And User click on clicks on export .csv	PASSED	1.657 s
10	Then User click on Download .pdf to download document .pdf HAS BEEN FOUND	PASSED	7.471 s
11	Then User click on reset button in Administration tab and all the webelement should be clear org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[text()='Reset']"} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=//button[text()='Reset'], using>xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(),	FAILED	0.016 s

#	Step / Hook Details	Status	Duration
	<pre> se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractivity: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at helper.HelpersMethod.FindElement(HelpersMethod.java:40) at pages_DSD_OMS.adminReport.orderAdminPage.clickOnResetButton(orderAdminPage.java:407) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userClickOnResetButtonInAdministrationTabAndAllTheWebelementShouldBeClear(OrderAdminPageStep.java:80) at ?.User click on reset button in Administration tab and all the webelement should be clear(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/adminEventActivitiesFeature.feature:77) * Not displayable characters are replaced by '?'. </pre>		
	<p>AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)</p> <p>Test scenario for verifying functionality of Event activities log tab with cancel order</p> 	PASSED	0.245 s

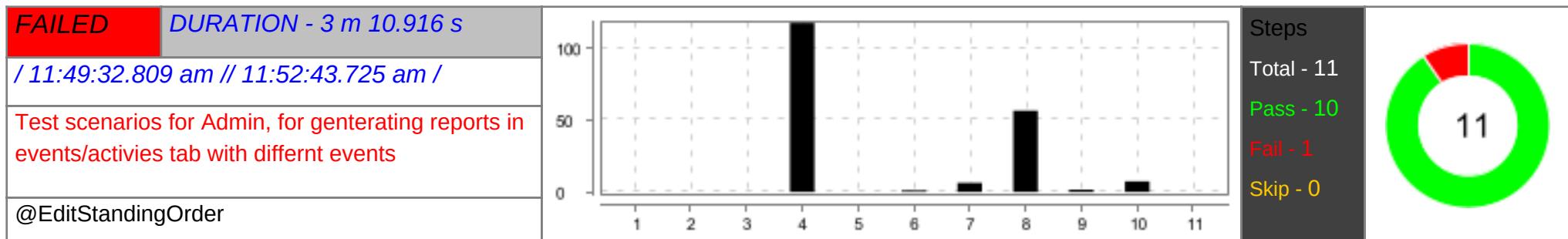
(S)- Test scenario for verifying functionality of Event activities log tab with New standing order



#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.001 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 57.557 s
5	And User should enter menu "Reports" in search bar and select "Administration" for Reports, Admin Options for event and activities	PASSED	0.000 s
6	Then User selects "Events/ Activities log" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Events/ Activities log NAVIGATED TO Events/ Activities log	PASSED	1.051 s
7	Then User selects Customer Accoun# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029	PASSED	6.454 s
8	And User selects User name and "New standing order" to generate report	PASSED	56.457 s
9	And User click on clicks on export .csv	PASSED	1.555 s
10	Then User click on Download .pdf to download document .pdf HAS BEEN FOUND	PASSED	7.464 s
11	Then User click on reset button in Administration tab and all the webelement should be clear org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[text()='Reset']"} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=//button[text()='Reset'], using>xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(),	FAILED	0.016 s

#	Step / Hook Details	Status	Duration
	<pre> se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractivity: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at helper.HelpersMethod.FindElement(HelpersMethod.java:40) at pages_DSD_OMS.adminReport.orderAdminPage.clickOnResetButton(orderAdminPage.java:407) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userClickOnResetButtonInAdministrationTabAndAllTheWebelementShouldBeClear(OrderAdminPageStep.java:80) at ?.User click on reset button in Administration tab and all the webelement should be clear(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/adminEventActivitiesFeature.feature:92) * Not displayable characters are replaced by '?'. </pre>		
	<p>AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)</p> <p>Test scenario for verifying functionality of Event activities log tab with New standing order</p> 	PASSED	0.256 s

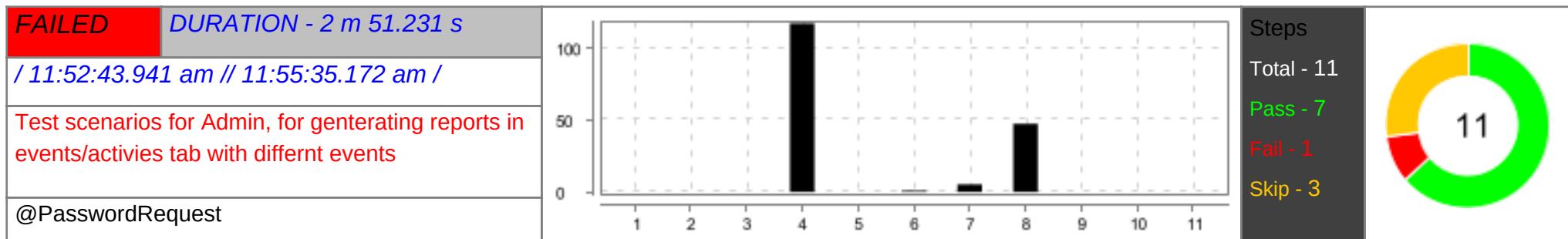
(S)- Test scenario for verifying functionality of Event activities log tab with edit order



#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 57.675 s
5	And User should enter menu "Reports" in search bar and select "Administration" for Reports, Admin Options for event and activities	PASSED	0.000 s
6	Then User selects "Events/ Activities log" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Events/ Activities log NAVIGATED TO Events/ Activities log	PASSED	1.083 s
7	Then User selects Customer Accoun# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029	PASSED	6.316 s
8	And User selects User name and "Edit standing order" to generate report	PASSED	56.600 s
9	And User click on clicks on export .csv	PASSED	1.527 s
10	Then User click on Download .pdf to download document .pdf HAS BEEN FOUND	PASSED	7.454 s
11	Then User click on reset button in Administration tab and all the webelement should be clear org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[text()='Reset']"} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=//button[text()='Reset'], using>xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(),	FAILED	0.016 s

#	Step / Hook Details	Status	Duration
	<pre> se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractivity: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at helper.HelpersMethod.FindElement(HelpersMethod.java:40) at pages_DSD_OMS.adminReport.orderAdminPage.clickOnResetButton(orderAdminPage.java:407) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userClickOnResetButtonInAdministrationTabAndAllTheWebelementShouldBeClear(OrderAdminPageStep.java:80) at ?.User click on reset button in Administration tab and all the webelement should be clear(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/adminEventActivitiesFeature.feature:107) * Not displayable characters are replaced by '?'. </pre>		
	<p>AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)</p> <p>Test scenario for verifying functionality of Event activities log tab with edit order</p> 	PASSED	0.228 s

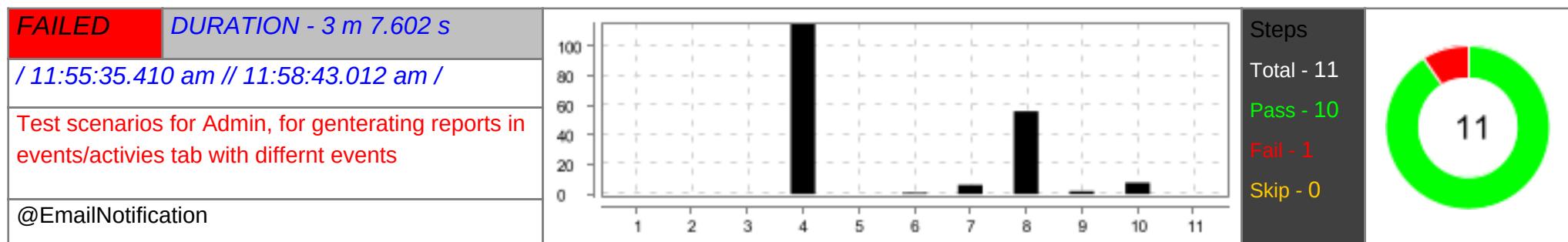
(S)- Test scenario for verifying functionality of Event activities log tab with Password request



#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 57.275 s
5	And User should enter menu "Reports" in search bar and select "Administration" for Reports, Admin Options for event and activities	PASSED	0.000 s
6	Then User selects "Events/ Activities log" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Events/ Activities log NAVIGATED TO Events/ Activities log	PASSED	0.835 s
7	Then User selects Customer Account# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029	PASSED	5.357 s
8	And User selects User name and "Password request" to generate report java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.adminReport.orderAdminPage.selectEventFromDropDown(orderAdminPage.java:531) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userSelectsUserNameAndToGenerateReport(OrderAdminPageStep.java:105) at ?.User selects User name and "Password request" to generate report(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/adminEventActivitiesFeature.feature:119) * Not displayable characters are replaced by '?'.	FAILED	47.527 s
9	And User click on clicks on export .csv	SKIPPED	0.001 s

#	Step / Hook Details	Status	Duration
10	Then User click on Download .pdf to download document	SKIPPED	0.000 s
11	Then User click on reset button in Administration tab and all the webelement should be clear	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario) Test scenario for verifying functionality of Event activities log tab with Password request 	PASSED	0.219 s

(S)- Test scenario for verifying functionality of Event activities log tab with email notification

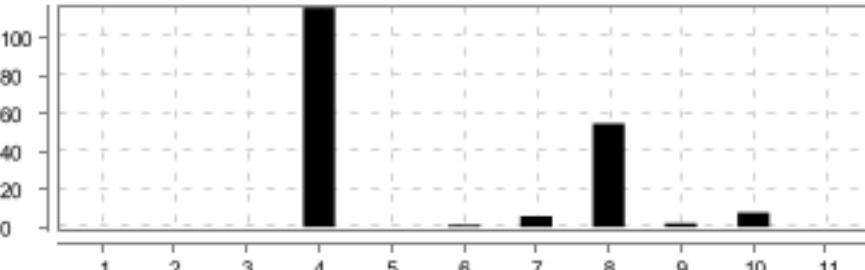


#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 54.792 s
5	And User should enter menu "Reports" in search bar and select "Administration" for Reports, Admin Options for event and activities	PASSED	0.000 s
6	Then User selects "Events/ Activities log" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Events/ Activities log NAVIGATED TO Events/ Activities log	PASSED	0.938 s
7	Then User selects Customer Account# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029	PASSED	6.078 s
8	And User selects User name and "Email notification" to generate report	PASSED	55.912 s

#	Step / Hook Details	Status	Duration
9	And User click on clicks on export .csv THE REPORT IS NOT RETURNING ANY DATA	PASSED	1.915 s
10	Then User click on Download .pdf to download document	PASSED	7.651 s
11	Then User click on reset button in Administration tab and all the webelement should be clear org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[text()='Reset']"} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=//button[text()='Reset'], using>xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData\Local\Temp\scoped_dir3108_15100}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at helper.HelpersMethod.FindElement(HelpersMethod.java:40) at pages_DSD_OMS.adminReport.orderAdminPage.clickOnResetButton(orderAdminPage.java:407) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userClickOnResetButtonInAdministrationTabAndAllTheWebelementShouldBeClear(OrderAdminPageStep.java:80) at ?.User click on reset button in Administration tab and all the webelement should be clear(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/adminEventActivitiesFeature.feature:138) * Not displayable characters are replaced by '?'.	FAILED	0.013 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.280 s
	Test scenario for verifying functionality of Event activities log tab with email notification		

#	Step / Hook Details	Status	Duration
			

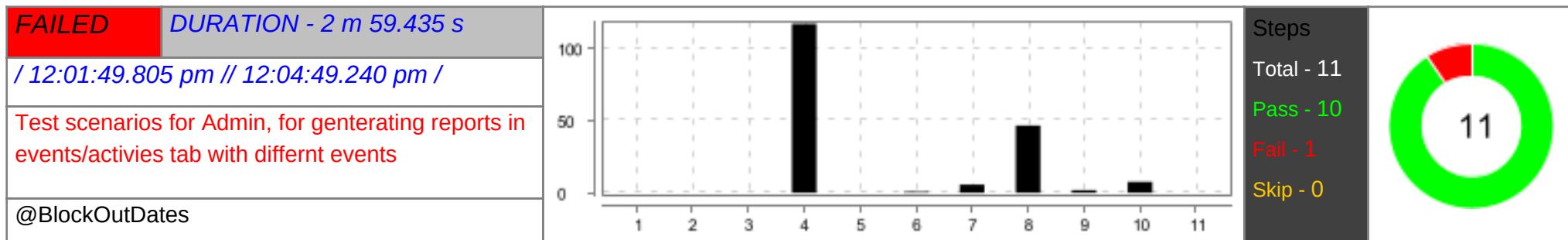
(S)- Test scenario for verifying functionality of Event activities log tab with Goal modification

FAILED	DURATION - 3 m 6.557 s	Steps Total - 11 Pass - 10 Fail - 1 Skip - 0	11
/ 11:58:43.131 am // 12:01:49.688 pm /			11
Test scenarios for Admin, for generating reports in events/activities tab with different events			11
@GoalModification			11

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 55.566 s
5	And User should enter menu "Reports" in search bar and select "Administration" for Reports, Admin Options for event and activities	PASSED	0.000 s
6	Then User selects "Events/ Activities log" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Events/ Activities log NAVIGATED TO Events/ Activities log	PASSED	0.990 s
7	Then User selects Customer Accoun# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029	PASSED	5.614 s
8	And User selects User name and "Goal modification" to generate report	PASSED	54.601 s
9	And User click on clicks on export .csv THE REPORT IS NOT RETURNING ANY DATA	PASSED	1.923 s
10	Then User click on Download .pdf to download document	PASSED	7.575 s
11	Then User click on reset button in Administration tab and all the webelement should be clear	FAILED	0.018 s

#	Step / Hook Details	Status	Duration
	<pre>org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[text()='Reset']"} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium. chrome.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=//button[text()='Reset'], using>xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCode.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at helper.HelpersMethod.FindElement(HelpersMethod.java:40) at pages_DSD_OMS.adminReport.orderAdminPage.clickOnResetButton(orderAdminPage.java:407) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userClickOnResetButtonInAdministrationTabAndAllTheWebelementShouldBeClear(OrderAdminPageStep.java:80) at ?.User click on reset button in Administration tab and all the webelement should be clear(file:///C:/Users/Divya.Ramadas/Documents/Ign/ AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/adminEventActivitiesFeature.feature:153) * Not displayable characters are replaced by '?'.</pre>		
	<p>AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)</p> <p>Test scenario for verifying functionality of Event activities log tab with Goal modification</p> 	PASSED	0.260 s

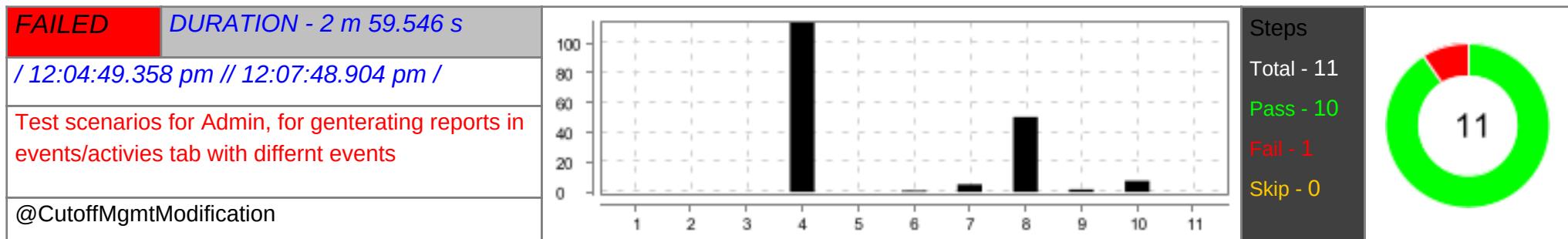
(S)- Test scenario for verifying functionality of Event activities log tab with Blackout date modification



#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.001 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 57.046 s
5	And User should enter menu "Reports" in search bar and select "Administration" for Reports, Admin Options for event and activities	PASSED	0.000 s
6	Then User selects "Events/ Activities log" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Events/ Activities log NAVIGATED TO Events/ Activities log	PASSED	0.806 s
7	Then User selects Customer Accoun# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029	PASSED	5.565 s
8	And User selects User name and "Blackout date modification" to generate report	PASSED	46.532 s
9	And User click on clicks on export .csv THE REPORT IS NOT RETURNING ANY DATA	PASSED	1.767 s
10	Then User click on Download .pdf to download document	PASSED	7.495 s
11	Then User click on reset button in Administration tab and all the webelement should be clear org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[text()='Reset']"} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=//button[text()='Reset'], using>xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(),	FAILED	0.017 s

#	Step / Hook Details	Status	Duration
	<pre> se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractivity: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at helper.HelpersMethod.FindElement(HelpersMethod.java:40) at pages_DSD_OMS.adminReport.orderAdminPage.clickOnResetButton(orderAdminPage.java:407) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userClickOnResetButtonInAdministrationTabAndAllTheWebelementShouldBeClear(OrderAdminPageStep.java:80) at ?.User click on reset button in Administration tab and all the webelement should be clear(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/adminEventActivitiesFeature.feature:168) * Not displayable characters are replaced by '?'. </pre>		
	<p>AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)</p> <p>Test scenario for verifying functionality of Event activities log tab with Blackout date modification</p> 	PASSED	0.195 s

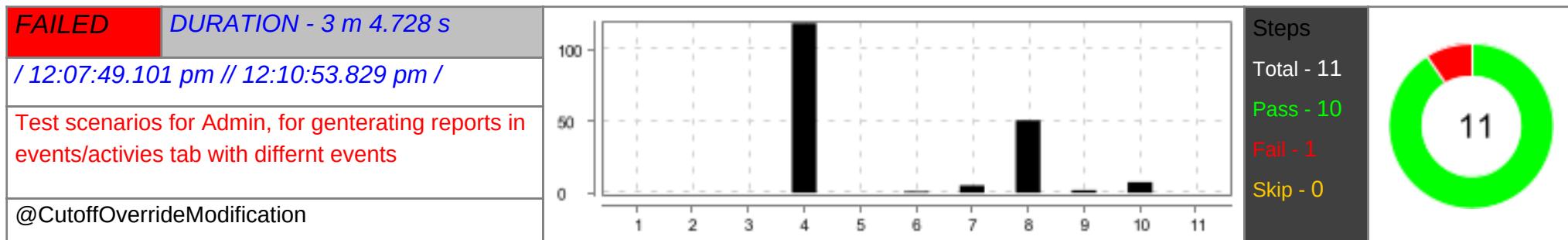
(S)- Test scenario for verifying functionality of Event activities log tab with cutoff mgmt modification



#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 53.745 s
5	And User should enter menu "Reports" in search bar and select "Administration" for Reports, Admin Options for event and activities	PASSED	0.000 s
6	Then User selects "Events/ Activities log" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Events/ Activities log NAVIGATED TO Events/ Activities log	PASSED	0.904 s
7	Then User selects Customer Accoun# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029	PASSED	5.056 s
8	And User selects User name and "Cutoff mgmt modification" to generate report	PASSED	50.395 s
9	And User click on clicks on export .csv THE REPORT IS NOT RETURNING ANY DATA	PASSED	1.745 s
10	Then User click on Download .pdf to download document	PASSED	7.492 s
11	Then User click on reset button in Administration tab and all the webelement should be clear org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[text()='Reset']"} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=//button[text()='Reset'], using>xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(),	FAILED	0.015 s

#	Step / Hook Details	Status	Duration
	<pre> se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractivity: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at helper.HelpersMethod.FindElement(HelpersMethod.java:40) at pages_DSD_OMS.adminReport.orderAdminPage.clickOnResetButton(orderAdminPage.java:407) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userClickOnResetButtonInAdministrationTabAndAllTheWebelementShouldBeClear(OrderAdminPageStep.java:80) at ?.User click on reset button in Administration tab and all the webelement should be clear(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/adminEventActivitiesFeature.feature:183) * Not displayable characters are replaced by '?'. </pre>		
	<p>AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)</p> <p>Test scenario for verifying functionality of Event activities log tab with cutoff mgmt modification</p> 	PASSED	0.179 s

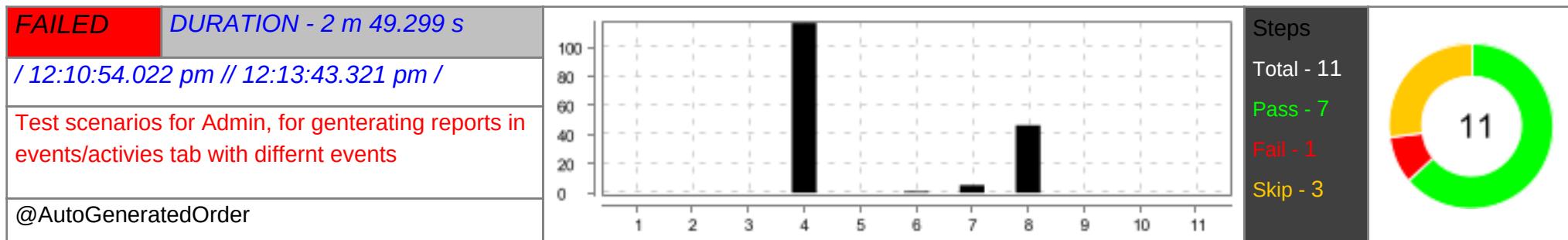
(S)- Test scenario for verifying functionality of Event activities log tab with cutoff override modification



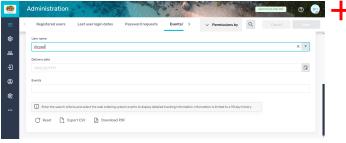
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 58.415 s
5	And User should enter menu "Reports" in search bar and select "Administration" for Reports, Admin Options for event and activities	PASSED	0.000 s
6	Then User selects "Events/ Activities log" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Events/ Activities log NAVIGATED TO Events/ Activities log	PASSED	0.871 s
7	Then User selects Customer Accoun# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029	PASSED	5.116 s
8	And User selects User name and "Cutoff override modification" to generate report	PASSED	50.744 s
9	And User click on clicks on export .csv THE REPORT IS NOT RETURNING ANY DATA	PASSED	1.842 s
10	Then User click on Download .pdf to download document	PASSED	7.502 s
11	Then User click on reset button in Administration tab and all the webelement should be clear org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[text()='Reset']"} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=//button[text()='Reset'], using>xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(),	FAILED	0.025 s

#	Step / Hook Details	Status	Duration
	<pre> se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractivity: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at helper.HelpersMethod.FindElement(HelpersMethod.java:40) at pages_DSD_OMS.adminReport.orderAdminPage.clickOnResetButton(orderAdminPage.java:407) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userClickOnResetButtonInAdministrationTabAndAllTheWebelementShouldBeClear(OrderAdminPageStep.java:80) at ?.User click on reset button in Administration tab and all the webelement should be clear(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/adminEventActivitiesFeature.feature:198) * Not displayable characters are replaced by '?'. </pre>		
	<p>AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)</p> <p>Test scenario for verifying functionality of Event activities log tab with cutoff override modification</p> 	PASSED	0.203 s

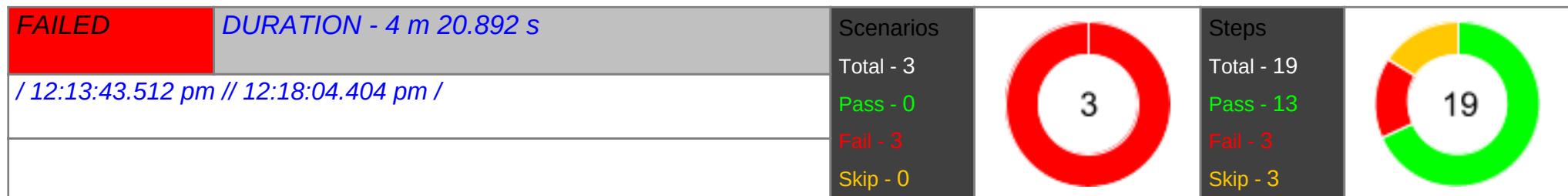
(S)- Test scenario for verifying functionality of Event activities log tab with auto generated order



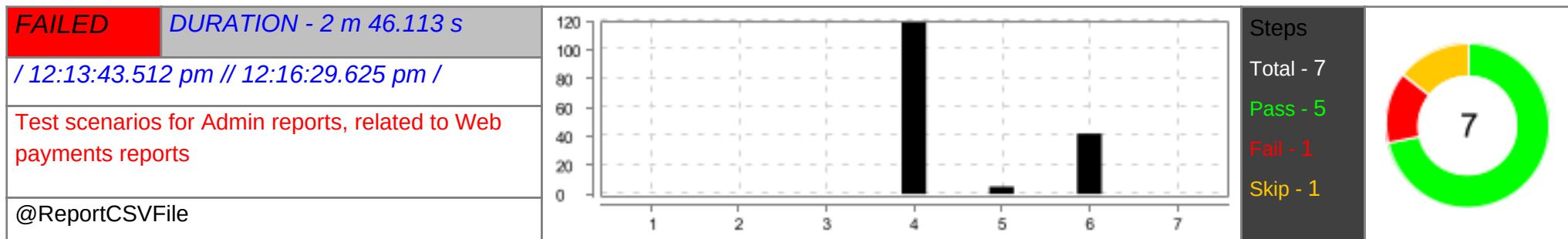
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 56.646 s
5	And User should enter menu "Reports" in search bar and select "Administration" for Reports, Admin Options for event and activities	PASSED	0.001 s
6	Then User selects "Events/ Activities log" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Events/ Activities log NAVIGATED TO Events/ Activities log	PASSED	0.864 s
7	Then User selects Customer Account# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029	PASSED	5.202 s
8	And User selects User name and "Auto-generated order" to generate report org.openqa.selenium.StaleElementReferenceException: stale element reference: stale element not found in the current frame (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#stale-element-reference-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, actions {actions=[org.openqa.selenium.interactions.Sequence@567519b8]}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor24.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)	FAILED	46.364 s

#	Step / Hook Details	Status	Duration
	<pre> at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.RemoteWebDriver.perform(RemoteWebDriver.java:604) at org.openqa.selenium.interactions.Actions\$BuiltAction.perform(Actions.java:603) at pages_DSD_OMS.adminReport.orderAdminPage.userNameSelection(orderAdminPage.java:551) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userSelectsUserNameAndToGenerateReport(OrderAdminPageStep.java:103) at ?.User selects User name and "Auto-generated order" to generate report(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/ OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/adminEventActivitiesFeatureDSD.feature:14) * Not displayable characters are replaced by '?'. </pre>		
9	And User click on clicks on export .csv	SKIPPED	0.000 s
10	Then User click on Download .pdf to download document	SKIPPED	0.000 s
11	Then User click on reset button in Administration tab and all the webelement should be clear	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario) Test scenario for verifying functionality of Event activities log tab with auto generated order 	PASSED	0.211 s

(F)- Test scenarios for Admin reports, related to Web payments reports



(S)- Test scenario for generating admin report in .csv form

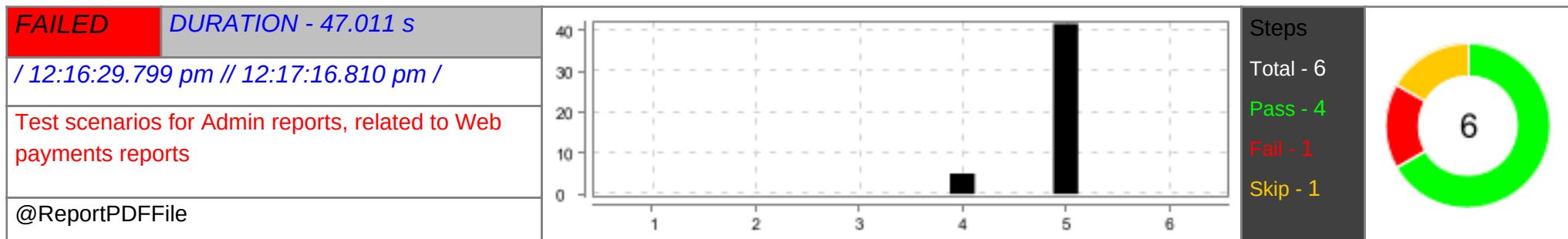


#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 58.966 s
5	And User should enter menu "Reports" in search bar and select "Web Payments" for Reports, Web Payment IN ADMIN PAGE	PASSED	5.008 s
6	Then User selects Start and End dates for Creating reports org.openqa.selenium.TimeoutException: Expected condition failed: waiting for presence of element located by: By.xpath: //div[contains(@class, 'k-calendar-monthview')] (tried for 40 second(s) with 500 milliseconds interval) at org.openqa.selenium.support.ui.WebDriverWait.timeoutException(WebDriverWait.java:84) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:228) at pages_DSD_OMS.adminReport.adminReportPage.selectStartDate(adminReportPage.java:89) at stepDefination_DSD_OMS.AdminReportSteps.AdminReportPageStep. userSelectsStartAndEndDatesForCreatingReports(AdminReportPageStep.java:107) at ?.User selects Start and End dates for Creating reports(file:///C:/Users/Divya.Ramadas/Documents/lgn/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/adminReportsFeature.feature:13) Caused by: org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//div[contains(@class,'k-calendar-monthview')]"} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=//div[contains(@class, 'k-calendar-monthview')], using=xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractivity: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true,	FAILED	41.908 s

#	Step / Hook Details	Status	Duration
	<pre> webauthn:virtualAuthenticators: true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at org.openqa.selenium.support.ui.ExpectedConditions\$6.apply(ExpectedConditions.java:171) at org.openqa.selenium.support.ui.ExpectedConditions\$6.apply(ExpectedConditions.java:168) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:203) at pages_DSD_OMS.adminReport.adminReportPage.selectStartDate(adminReportPage.java:89) at stepDefination_DSD_OMS.AdminReportSteps.AdminReportPageStep. userSelectsStartAndEndDatesForCreatingReports(AdminReportPageStep.java:107) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:78) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:567) at io.cucumber.java.Invoker.dolInvoke(Invoker.java:66) at io.cucumber.java.Invoker.invoke(Invoker.java:24) at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47) at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29) at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66) at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63) at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10) at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:92) at io.cucumber.core.runner.TestStep.run(TestStep.java:64) at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51) at io.cucumber.core.runner.TestCase.run(TestCase.java:104) at io.cucumber.core.runner.Runner.runPickle(Runner.java:73) at io.cucumber.testng.TestNGCucumberRunner.lambda\$runScenario\$1(TestNGCucumberRunner.java:134) at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:117) at io.cucumber.testng.TestNGCucumberRunner.runScenario(TestNGCucumberRunner.java:131) at io.cucumber.testng.AbstractTestNGCucumberTests.runScenario(AbstractTestNGCucumberTests.java:31) </pre>		

#	Step / Hook Details	Status	Duration
	at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:78) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:567) at org.testng.internal.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:133) at org.testng.internal.TestInvoker.invokeMethod(TestInvoker.java:584) at org.testng.internal.TestInvoker.invokeTestMethod(TestInvoker.java:172) at org.testng.internal.MethodRunner.runInSequence(MethodRunner.java:46) at org.testng.internal.TestInvoker\$MethodInvocationAgent.invoke(TestInvoker.java:804) at org.testng.internal.TestInvoker.invokeTestMethods(TestInvoker.java:145) at org.testng.internal.TestMethodWorker.invokeTestMethods(TestMethodWorker.java:146) at org.testng.internal.TestMethodWorker.run(TestMethodWorker.java:128) at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at org.testng.TestRunner.privateRun(TestRunner.java:770) at org.testng.TestRunner.run(TestRunner.java:591) at org.testng.SuiteRunner.runTest(SuiteRunner.java:402) at org.testng.SuiteRunner.runSequentially(SuiteRunner.java:396) at org.testng.SuiteRunner.privateRun(SuiteRunner.java:355) at org.testng.SuiteRunner.run(SuiteRunner.java:304) at org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:53) at org.testng.SuiteRunnerWorker.run(SuiteRunnerWorker.java:96) at org.testng.TestNG.runSuitesSequentially(TestNG.java:1180) at org.testng.TestNG.runSuitesLocally(TestNG.java:1102) at org.testng.TestNG.runSuites(TestNG.java:1032) at org.testng.TestNG.run(TestNG.java:1000) at com.intellij.rt.testng.IDEARemoteTestNG.run(IDEARemoteTestNG.java:66) at com.intellij.rt.testng.RemoteTestNGStarter.main(RemoteTestNGStarter.java:109)		
7	* Not displayable characters are replaced by '?'.		
7	And User click Generate button and clicks on export .csv	SKIPPED	0.000 s
	AFTER - stepDefinition_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.214 s
	Test scenario for generating admin report in .csv form		
			

(S)- Test scenario for generating admin report in .PDF form

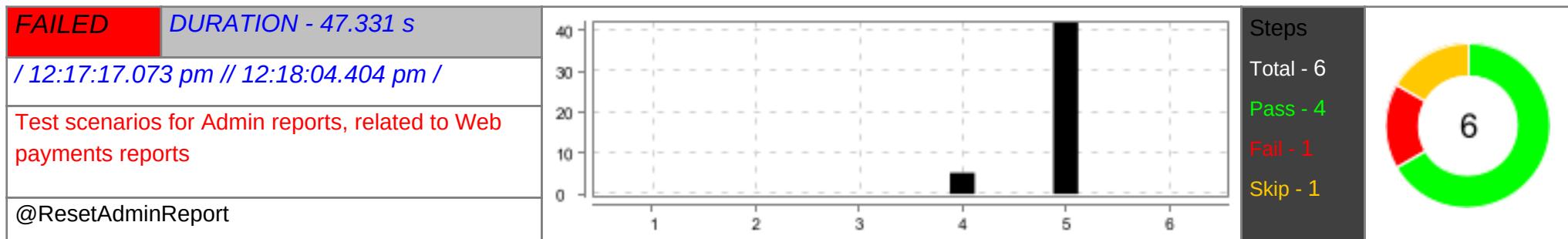


#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.016 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	And User should enter menu "Reports" in search bar and select "Web Payments" for Reports, Web Payment IN ADMIN PAGE	PASSED	5.008 s
5	<p>Then User selects Start and End dates for Creating reports</p> <pre>org.openqa.selenium.TimeoutException: Expected condition failed: waiting for presence of element located by: By.xpath: //div[contains(@class, 'k-calendar-monthview')]] (tried for 40 second(s) with 500 milliseconds interval) at org.openqa.selenium.support.ui.WebDriverWait.timeoutException(WebDriverWait.java:84) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:228) at pages_DSD_OMS.adminReport.adminReportPage.selectStartDate(adminReportPage.java:89) at stepDefinition_DSD_OMS.AdminReportSteps.AdminReportPageStep. userSelectsStartAndEndDatesForCreatingReports(AdminReportPageStep.java:107) at ?.User selects Start and End dates for Creating reports(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/ OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/adminReportsFeature.feature:23) Caused by: org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//div[contains(@class,'k-calendar-monthview')]"} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=//div[contains(@class, 'k-calendar-monthview')], using>xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractivity: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)</pre>	FAILED	41.718 s

#	Step / Hook Details	Status	Duration
	<pre> at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at org.openqa.selenium.support.ui.ExpectedConditions\$6.apply(ExpectedConditions.java:171) at org.openqa.selenium.support.ui.ExpectedConditions\$6.apply(ExpectedConditions.java:168) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:203) at pages_DSD_OMS.adminReport.adminReportPage.selectStartDate(adminReportPage.java:89) at stepDefination_DSD_OMS.AdminReportSteps.AdminReportPageStep. userSelectsStartAndEndDatesForCreatingReports(AdminReportPageStep.java:107) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:78) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:567) at io.cucumber.java.Invoker.dolInvoke(Invoker.java:66) at io.cucumber.java.Invoker.invoke(Invoker.java:24) at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47) at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29) at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66) at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63) at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10) at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:92) at io.cucumber.core.runner.TestStep.run(TestStep.java:64) at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51) at io.cucumber.core.runner.TestCase.run(TestCase.java:104) at io.cucumber.core.runner.Runner.runPickle(Runner.java:73) at io.cucumber.testng.TestNGCucumberRunner.lambda\$runScenario\$1(TestNGCucumberRunner.java:134) at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:117) at io.cucumber.testng.TestNGCucumberRunner.runScenario(TestNGCucumberRunner.java:131) at io.cucumber.testng.AbstractTestNGCucumberTests.runScenario(AbstractTestNGCucumberTests.java:31) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:78) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:567) </pre>		

#	Step / Hook Details	Status	Duration
	<pre> at org.testng.internal.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:133) at org.testng.internal.TestInvoker.invokeMethod(TestInvoker.java:584) at org.testng.internal.TestInvoker.invokeTestMethod(TestInvoker.java:172) at org.testng.internal.MethodRunner.runInSequence(MethodRunner.java:46) at org.testng.internal.TestInvoker\$MethodInvocationAgent.invoke(TestInvoker.java:804) at org.testng.internal.TestInvoker.invokeTestMethods(TestInvoker.java:145) at org.testng.internal.TestMethodWorker.invokeTestMethods(TestMethodWorker.java:146) at org.testng.internal.TestMethodWorker.run(TestMethodWorker.java:128) at java.util.ArrayList.forEach(ArrayList.java:1511) at org.testng.TestRunner.privateRun(TestRunner.java:770) at org.testng.TestRunner.run(TestRunner.java:591) at org.testng.SuiteRunner.runTest(SuiteRunner.java:402) at org.testng.SuiteRunner.runSequentially(SuiteRunner.java:396) at org.testng.SuiteRunner.privateRun(SuiteRunner.java:355) at org.testng.SuiteRunner.run(SuiteRunner.java:304) at org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:53) at org.testng.SuiteRunnerWorker.run(SuiteRunnerWorker.java:96) at org.testng.TestNG.runSuitesSequentially(TestNG.java:1180) at org.testng.TestNG.runSuitesLocally(TestNG.java:1102) at org.testng.TestNG.runSuites(TestNG.java:1032) at org.testng.TestNG.run(TestNG.java:1000) at com.intellij.rt.testng.IDEARemoteTestNG.run(IDEARemoteTestNG.java:66) at com.intellij.rt.testng.RemoteTestNGStarter.main(RemoteTestNGStarter.java:109) </pre> <p>* Not displayable characters are replaced by '?'.</p>		
6	And User click Generate button and clicks on export .pdf	SKIPPED	0.000 s
	<p>AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)</p> <p>Test scenario for generating admin report in .PDF form</p> 	PASSED	0.229 s

(S)- Test scenario for resetting Web page web elements

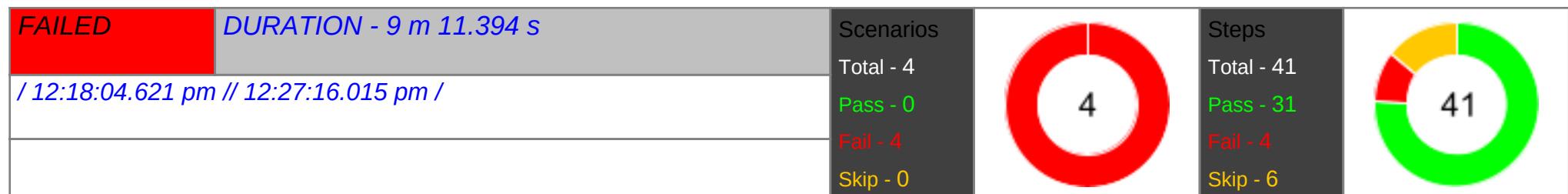


#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	And User should enter menu "Reports" in search bar and select "Web Payments" for Reports, Web Payment IN ADMIN PAGE	PASSED	5.149 s
5	Then User selects Start and End dates for Creating reports org.openqa.selenium.TimeoutException: Expected condition failed: waiting for presence of element located by: By.xpath: //div[contains(@class, 'k-calendar-monthview')] (tried for 40 second(s) with 500 milliseconds interval) at org.openqa.selenium.support.ui.WebDriverWait.timeoutException(WebDriverWait.java:84) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:228) at pages_DSD_OMS.adminReport.adminReportPage.selectStartDate(adminReportPage.java:89) at stepDefinition_DSD_OMS.AdminReportSteps.AdminReportPageStep. userSelectsStartAndEndDatesForCreatingReports(AdminReportPageStep.java:107) at ?.User selects Start and End dates for Creating reports(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/adminReportsFeature.feature:33) Caused by: org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//div[contains(@class,'k-calendar-monthview')]"}} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=//div[contains(@class, 'k-calendar-monthview')], using>xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)	FAILED	41.924 s

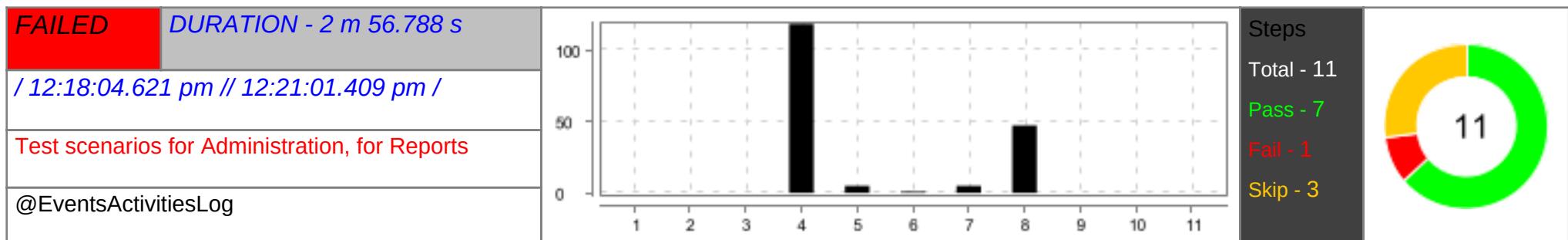
#	Step / Hook Details	Status	Duration
	<pre> at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at org.openqa.selenium.support.ui.ExpectedConditions\$6.apply(ExpectedConditions.java:171) at org.openqa.selenium.support.ui.ExpectedConditions\$6.apply(ExpectedConditions.java:168) at org.openqa.selenium.support.ui.FluentWait.until(FluentWait.java:203) at pages_DSD_OMS.adminReport.adminReportPage.selectStartDate(adminReportPage.java:89) at stepDefination_DSD_OMS.AdminReportSteps.AdminReportPageStep. userSelectsStartAndEndDatesForCreatingReports/AdminReportPageStep.java:107) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:78) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:567) at io.cucumber.java.Invoker.dolInvoke(Invoker.java:66) at io.cucumber.java.Invoker.invoke(Invoker.java:24) at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47) at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29) at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66) at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63) at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10) at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:92) at io.cucumber.core.runner.TestStep.run(TestStep.java:64) at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51) at io.cucumber.core.runner.TestCase.run(TestCase.java:104) at io.cucumber.core.runner.Runner.runPickle(Runner.java:73) at io.cucumber.testng.TestNGCucumberRunner.lambda\$runScenario\$1/TestNGCucumberRunner.java:134) at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:117) at io.cucumber.testng.TestNGCucumberRunner.runScenario/TestNGCucumberRunner.java:131) at io.cucumber.testng.AbstractTestNGCucumberTests.runScenario(AbstractTestNGCucumberTests.java:31) at jdk.internal.reflect.GeneratedMethodAccessor164.invoke(Unknown Source) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:567) at org.testng.internal.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:133) </pre>		

#	Step / Hook Details	Status	Duration
	<pre> at org.testng.internal.TestInvoker.invokeMethod(TestInvoker.java:584) at org.testng.internal.TestInvoker.invokeTestMethod(TestInvoker.java:172) at org.testng.internal.MethodRunner.runInSequence(MethodRunner.java:46) at org.testng.internal.TestInvoker\$MethodInvocationAgent.invoke(TestInvoker.java:804) at org.testng.internal.TestInvoker.invokeTestMethods(TestInvoker.java:145) at org.testng.internal.TestMethodWorker.invokeTestMethods(TestMethodWorker.java:146) at org.testng.internal.TestMethodWorker.run(TestMethodWorker.java:128) at java.util.ArrayList.forEach(ArrayList.java:1511) at org.testng.TestRunner.privateRun(TestRunner.java:770) at org.testng.TestRunner.run(TestRunner.java:591) at org.testng.SuiteRunner.runTest(SuiteRunner.java:402) at org.testng.SuiteRunner.runSequentially(SuiteRunner.java:396) at org.testng.SuiteRunner.privateRun(SuiteRunner.java:355) at org.testng.SuiteRunner.run(SuiteRunner.java:304) at org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:53) at org.testng.SuiteRunnerWorker.run(SuiteRunnerWorker.java:96) at org.testng.TestNG.runSuitesSequentially(TestNG.java:1180) at org.testng.TestNG.runSuitesLocally(TestNG.java:1102) at org.testng.TestNG.runSuites(TestNG.java:1032) at org.testng.TestNG.run(TestNG.java:1000) at com.intellij.rt.testng.IDEARemoteTestNG.run(IDEARemoteTestNG.java:66) at com.intellij.rt.testng.RemoteTestNGStarter.main(RemoteTestNGStarter.java:109) </pre> <p>* Not displayable characters are replaced by '?'.</p>		
6	And User clicks on reset button value set to all web elements in WebPage should be reset	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.242 s
	Test scenario for resetting Web page web elements		
			

(F)- Test scenarios for Administration, for Reports



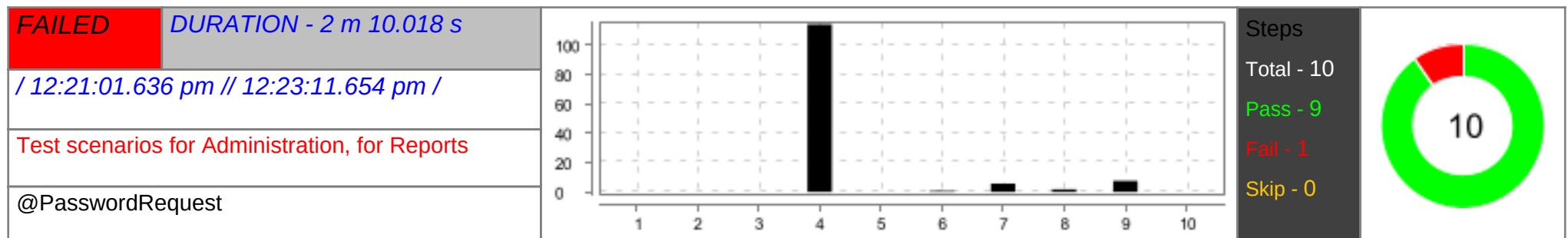
(S)- Test scenario for verifying functionality of Event activities log tab



#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 58.528 s
5	And User should enter menu "Reports" in search bar and select "Administration" for Reports, Admin Options IN ADMIN PAGE	PASSED	4.929 s
6	Then User selects "Events/ Activities log" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Events/ Activities log NAVIGATED TO Events/ Activities log	PASSED	0.842 s
7	Then User selects Customer Accoun# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029	PASSED	4.940 s
8	And User selects User name and "All" to generate report java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.adminReport.orderAdminPage.selectEventFromDropDown(orderAdminPage.java:531) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userSelectsUserNameAndToGenerateReport(OrderAdminPageStep.java:105) at ?.User selects User name and "All" to generate report(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/administrationAdminFeature.feature:14) * Not displayable characters are replaced by '?'.	FAILED	47.328 s

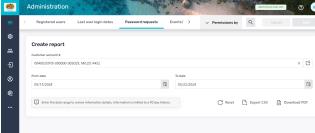
#	Step / Hook Details	Status	Duration
9	And User click on clicks on export .csv	SKIPPED	0.000 s
10	Then User click on Download .pdf to download document	SKIPPED	0.000 s
11	Then User click on reset button in Administration tab and all the webelement should be clear	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario) Test scenario for verifying functionality of Event activities log tab 	PASSED	0.187 s

(S)- Test scenario for verifying functionality of Password request tab

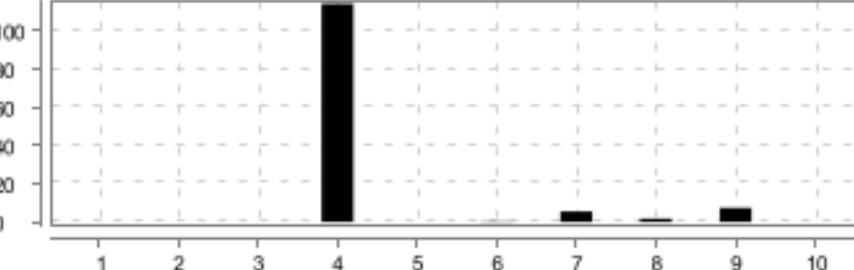
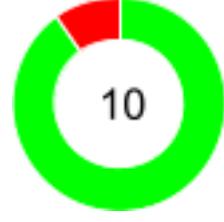


#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 54.143 s
5	And User should enter menu "Reports" in search bar and select "Administration" for Reports, Admin Options	PASSED	0.000 s
6	Then User selects "Password requests" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Password requests NAVIGATED TO Password requests	PASSED	0.708 s
7	Then User selects Customer Accoun# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029	PASSED	5.620 s
8	And User click on clicks on export .csv	PASSED	1.769 s

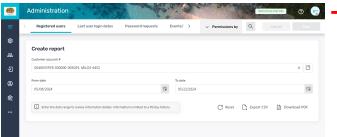
#	Step / Hook Details	Status	Duration
	THE REPORT IS NOT RETURNING ANY DATA		
9	Then User click on Download .pdf to download document	PASSED	7.511 s
10	<p>Then User click on reset button in Administration tab and all the webelement should be clear</p> <pre>org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[text()='Reset']"} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium. chrome.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=//button[text()='Reset'], using=xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData\...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at helper.HelpersMethod.FindByElement(HelpersMethod.java:40) at pages_DSD_OMS.adminReport.orderAdminPage.clickOnResetButton(orderAdminPage.java:407) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userClickOnResetButtonInAdministrationTabAndAllTheWebelementShouldBeClear(OrderAdminPageStep.java:80) at ?.User click on reset button in Administration tab and all the webelement should be clear(file:///C:/Users/Divya.Ramadas/Documents/Ign/ AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/administrationAdminFeature.feature:31) * Not displayable characters are replaced by '?'.</pre>	FAILED	0.034 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.232 s
	Test scenario for verifying functionality of Password request tab		

#	Step / Hook Details	Status	Duration
			

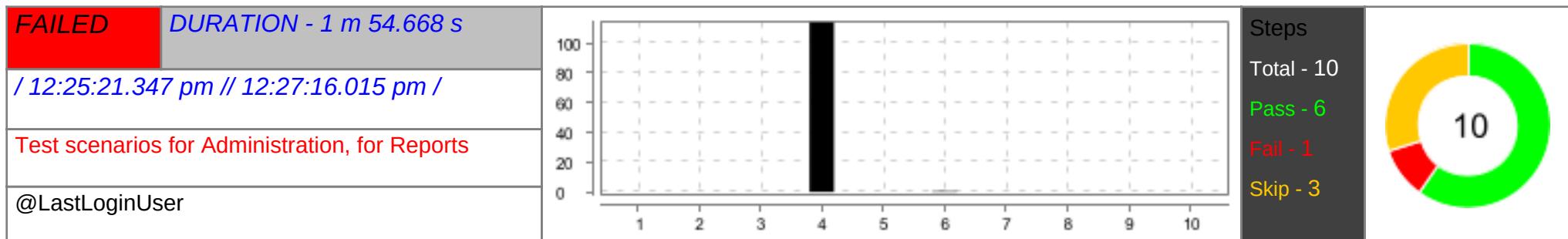
(S)- Test scenario for verifying functionality of Registered users tab

FAILED	DURATION - 2 m 9.271 s		Steps Total - 10 Pass - 9 Fail - 1 Skip - 0	
	/ 12:23:11.838 pm // 12:25:21.109 pm /			
	Test scenarios for Administration, for Reports			
	@RegisteredUser			

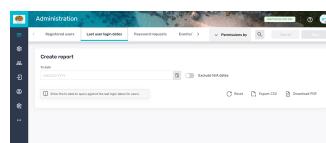
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 54.153 s
5	And User should enter menu "Reports" in search bar and select "Administration" for Reports, Admin Options	PASSED	0.000 s
6	Then User selects "Registered users" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Registered users NAVIGATED TO Registered users	PASSED	0.314 s
7	Then User selects Customer Accoun# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029	PASSED	5.434 s
8	And User click on clicks on export .csv THE REPORT IS NOT RETURNING ANY DATA	PASSED	1.748 s
9	Then User click on Download .pdf to download document	PASSED	7.386 s
10	Then User click on reset button in Administration tab and all the webelement should be clear org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[text()='Reset']"} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision:	FAILED	0.032 s

#	Step / Hook Details	Status	Duration
	<pre>'866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=//button[text()='Reset'], using=xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData\...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(Codec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at helper.HelpersMethod.FindElement(HelpersMethod.java:40) at pages_DSD_OMS.adminReport.orderAdminPage.clickOnResetButton(orderAdminPage.java:407) at stepDefinatoin_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userClickOnResetButtoninAdministrationTabAndAllTheWebelementShouldBeClear(OrderAdminPageStep.java:80) at ?.User click on reset button in Administration tab and all the webelement should be clear(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/administrationAdminFeature.feature:45) * Not displayable characters are replaced by '?'.</pre>		
	<p>AFTER - stepDefinatoin_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)</p> <p>Test scenario for verifying functionality of Registered users tab</p> 	PASSED	0.187 s

(S)- Test scenario for verifying functionality of Last user login dates tab



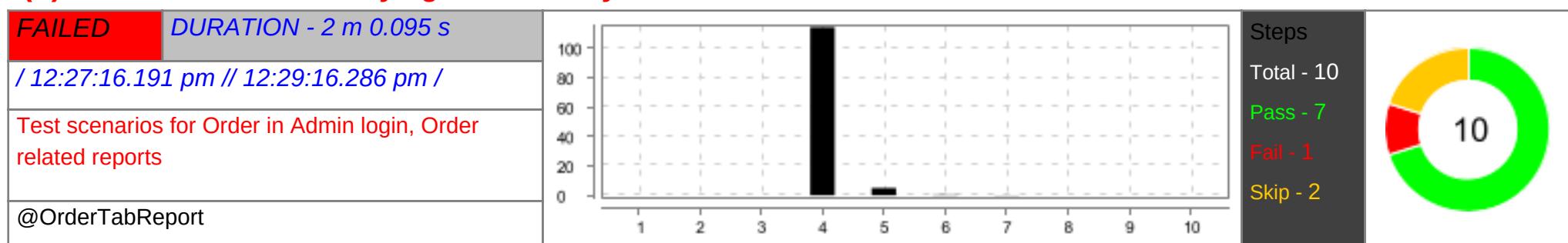
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 53.977 s
5	And User should enter menu "Reports" in search bar and select "Administration" for Reports, Admin Options	PASSED	0.000 s
6	Then User selects "Last user login dates" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Last user login dates NAVIGATED TO Last user login dates	PASSED	0.477 s
7	Then User selects To dates for Creating reports on Last user login dates java.lang.AssertionError: did not expect to find [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.failNotEquals(Assert.java:969) at org.testng.Assert.assertTrue(Assert.java:43) at org.testng.Assert.assertTrue(Assert.java:53) at pages_DSD_OMS.adminReport.adminReportPage.clickOnToDateLastLogiUser(adminReportPage.java:262) at stepDefination_DSD_OMS.AdminReportSteps.AdminReportPageStep. userSelectsToDatesForCreatingReportsOnLastUserLoginDates(AdminReportPageStep.java:194) at ?.User selects To dates for Creating reports on Last user login dates(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features/_DSD_OMS/AdminReportsFeature/administrationAdminFeature.feature:56) * Not displayable characters are replaced by '?'.	FAILED	0.009 s
8	And User click on clicks on export .csv	SKIPPED	0.000 s
9	Then User click on Download .pdf to download document	SKIPPED	0.000 s
10	Then User click on reset button in Last user login dates and all the webelement should be clear	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.196 s

#	Step / Hook Details	Status	Duration
	<p>Test scenario for verifying functionality of Last user login dates tab</p> 		

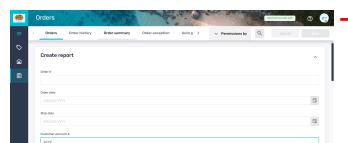
(F)- Test scenarios for Order in Admin login, Order related reports



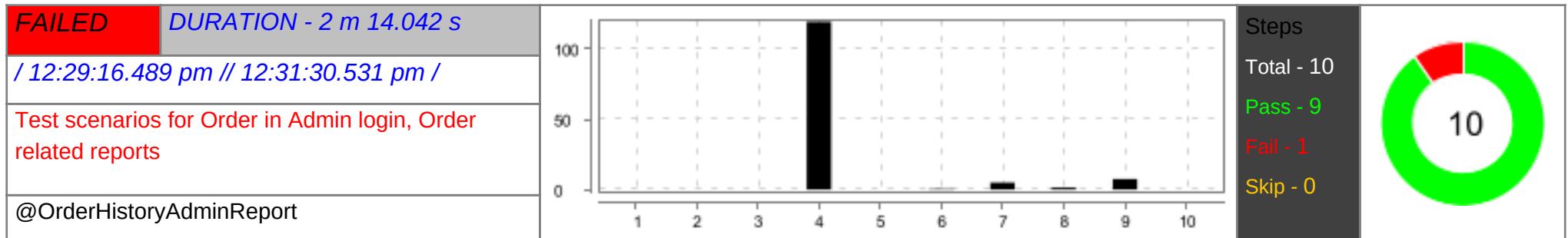
(S)- Test scenario for verifying functionality of Orders tab



#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid	PASSED	1 m 54.341 s
	YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED		
5	And User should enter menu "Reports" in search bar and select "Orders" for Reports, Orders tab	PASSED	4.911 s
	IN ADMIN PAGE		
6	Then User selects "Orders" in Orders page in admin login and validate user is in selected Tab	PASSED	0.314 s

#	Step / Hook Details	Status	Duration
	NAVIGATED TO TAB Orders NAVIGATED TO Orders		
7	Then User enters customer account#, From and End dates for Creating reports	PASSED	0.259 s
8	And User clicks on Generate button in Orders tab java.lang.AssertionError: did not expect to find [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.failNotEquals(Assert.java:969) at org.testng.Assert.assertTrue(Assert.java:43) at org.testng.Assert.assertTrue(Assert.java:53) at pages_DSD_OMS.adminReport.orderAdminPage.clickOnGenerateButton(orderAdminPage.java:620) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep.userClicksOnGenerateButtonInOrdersTab(OrderAdminPageStep.java:121) at ?.User clicks on Generate button in Orders tab(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/orderAdminFeature.feature:15) * Not displayable characters are replaced by '?'.	FAILED	0.011 s
9	Then User click on Download .pdf to download document	SKIPPED	0.000 s
10	Then User click on reset button in Orders, Orders tab and all the webelement should be clear	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario) Test scenario for verifying functionality of Orders tab 	PASSED	0.241 s

(S)- Test scenario for verifying functionality of Order history tab

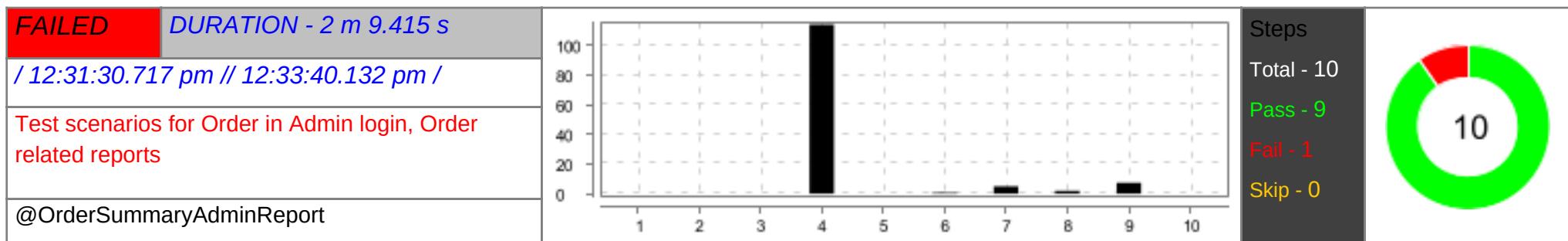


#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s

#	Step / Hook Details	Status	Duration
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.001 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 59.317 s
5	And User should enter menu "Reports" in search bar and select "Orders" for Reports, Orders tab	PASSED	0.000 s
6	Then User selects "Order history" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Order history NAVIGATED TO Order history	PASSED	0.542 s
7	Then User selects Customer Accoun# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029	PASSED	4.991 s
8	And User click on clicks on export .csv	PASSED	1.452 s
9	Then User click on Download .pdf to download document	PASSED	7.503 s
10	Then User click on reset button in Order tab and all the webelement should be clear org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[text()='Reset']"} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=//button[text()='Reset'], using>xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355)	FAILED	0.028 s

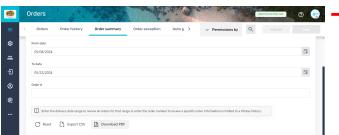
#	Step / Hook Details	Status	Duration
	<pre>at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at helper.HelpersMethod.FindElement(HelpersMethod.java:40) at pages_DSD_OMS.adminReport.orderAdminPage.clickOnResetButton(orderAdminPage.java:407) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userClickOnResetButtonInOrderTabAndAllTheWebelementShouldBeClear(OrderAdminPageStep.java:72) at ?.User click on reset button in Order tab and all the webelement should be clear(file:///C:/Users/Divya.Ramadas/Documents/Ign/ AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/orderAdminFeature.feature:32) * Not displayable characters are replaced by '?'.</pre>		
	<p>AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)</p> <p>Test scenario for verifying functionality of Order history tab</p> 	PASSED	0.194 s

(S)- Test scenario for verifying functionality of Order summary tab

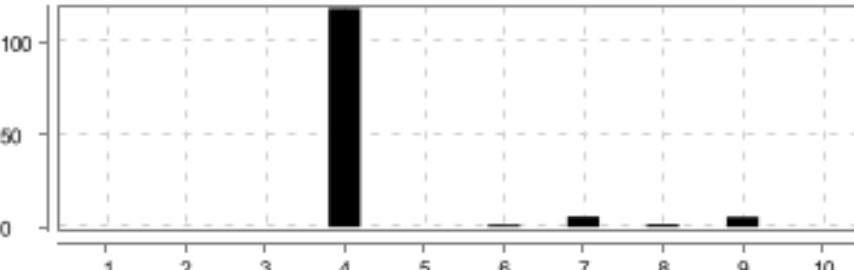
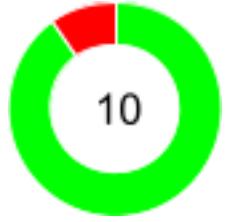


#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.010 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid	PASSED	1 m 54.071 s
	YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED		
5	And User should enter menu "Reports" in search bar and select "Orders" for Reports, Orders tab	PASSED	0.000 s
6	Then User selects "Order summary" in Orders page in admin login and validate user is in selected Tab	PASSED	0.724 s
	NAVIGATED TO TAB Order summary NAVIGATED TO Order summary		

#	Step / Hook Details	Status	Duration
7	Then User selects Customer Account# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029	PASSED	5.033 s
8	And User click on clicks on export .csv	PASSED	1.980 s
9	Then User click on Download .pdf to download document	PASSED	7.376 s
10	Then User click on reset button in Order tab and all the webelement should be clear org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[text()='Reset']"} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=//button[text()='Reset'], using>xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData\Local\Temp\scoped_dir3108_11000}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy{}, se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at helper.HelpersMethod.FindElement(HelpersMethod.java:40) at pages_DSD_OMS.adminReport.orderAdminPage.clickOnResetButton(orderAdminPage.java:407) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userClickOnResetButtonInOrderTabAndAllTheWebelementShouldBeClear(OrderAdminPageStep.java:72) at ?.User click on reset button in Order tab and all the webelement should be clear(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/orderAdminFeature.feature:46) * Not displayable characters are replaced by '?'.	FAILED	0.016 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.197 s
	Test scenario for verifying functionality of Order summary tab		

#	Step / Hook Details	Status	Duration
			

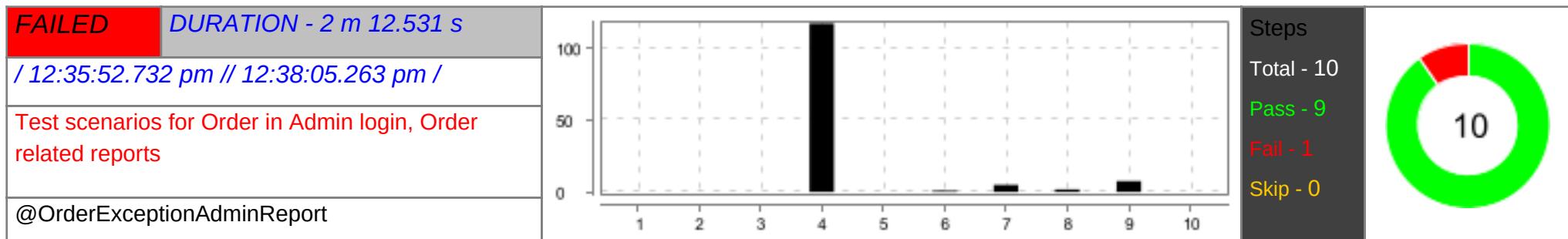
(S)- Test scenario for verifying functionality of Multiple order submissions tab

FAILED	DURATION - 2 m 12.205 s		Steps Total - 10 Pass - 9 Fail - 1 Skip - 0	
	/ 12:33:40.348 pm // 12:35:52.553 pm /			
	Test scenarios for Order in Admin login, Order related reports			
	@MultipleOrderSubmissions			

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 58.203 s
5	And User should enter menu "Reports" in search bar and select "Orders" for Reports, Orders tab	PASSED	0.000 s
6	Then User selects "Multiple order submissions" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Multiple order submissions NAVIGATED TO Multiple order submissions	PASSED	1.254 s
7	Then User selects Customer Accoun# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029	PASSED	5.610 s
8	And User click on clicks on export .csv	PASSED	1.486 s
9	Then User click on Download .pdf to download document	PASSED	5.422 s
10	Then User click on reset button in Order tab and all the webelement should be clear org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[text()='Reset']"} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium.	FAILED	0.019 s

#	Step / Hook Details	Status	Duration
	<pre>chrome.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=//button[text()='Reset'], using>xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDatumDir: C:\Users\DIVYA~1.RAM\AppData...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy(), se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCode.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at helper.HelpersMethod.FindElement(HelpersMethod.java:40) at pages_DSD_OMS.adminReport.orderAdminPage.clickOnResetButton(orderAdminPage.java:407) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userClickOnResetButtonInOrderTabAndAllTheWebelementShouldBeClear(OrderAdminPageStep.java:72) at ?.User click on reset button in Order tab and all the webelement should be clear(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/orderAdminFeature.feature:60) * Not displayable characters are replaced by '?'.</pre>		
	<p>AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)</p> <p>Test scenario for verifying functionality of Multiple order submissions tab</p> 	PASSED	0.193 s

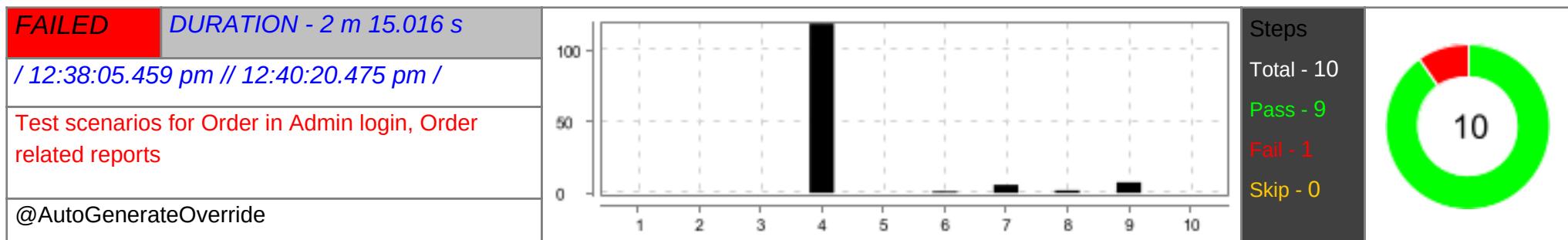
(S)- Test scenario for verifying functionality of Order Exception tab



#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 57.203 s
5	And User should enter menu "Reports" in search bar and select "Orders" for Reports, Orders tab	PASSED	0.000 s
6	Then User selects "Order exception" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Order exception NAVIGATED TO Order exception	PASSED	0.877 s
7	Then User selects Customer Accoun# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029	PASSED	4.944 s
8	And User click on clicks on export .csv THE REPORT IS NOT RETURNING ANY DATA	PASSED	1.744 s
9	Then User click on Download .pdf to download document	PASSED	7.502 s
10	Then User click on reset button in Order tab and all the webelement should be clear org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[text()='Reset']"} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=//button[text()='Reset'], using>xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData\...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy}, se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}	FAILED	0.032 s

#	Step / Hook Details	Status	Duration
	<pre>true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at helper.HelpersMethod.FindElement(HelpersMethod.java:40) at pages_DSD_OMS.adminReport.orderAdminPage.clickOnResetButton(orderAdminPage.java:407) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userClickOnResetButtonInOrderTabAndAllTheWebelementShouldBeClear(OrderAdminPageStep.java:72) at ?.User click on reset button in Order tab and all the webelement should be clear(file:///C:/Users/Divya.Ramadas/Documents/Ign/ AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/orderAdminFeatureDSD.feature:16) * Not displayable characters are replaced by '?'.</pre>		
	<p>AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)</p> <p>Test scenario for verifying functionality of Order Exception tab</p> 	PASSED	0.207 s

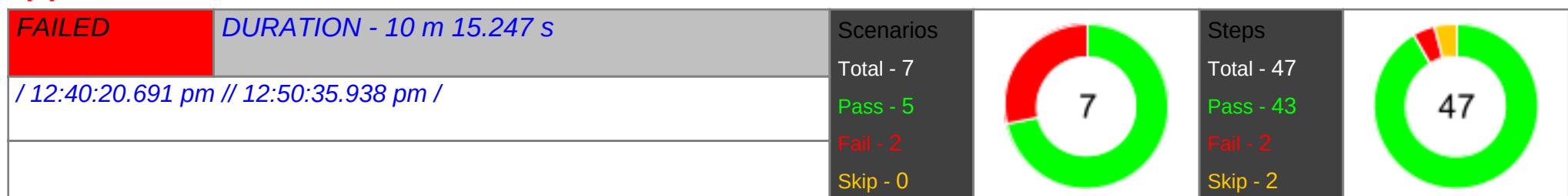
(S)- Test scenario for verifying functionality of Auto generate override tab



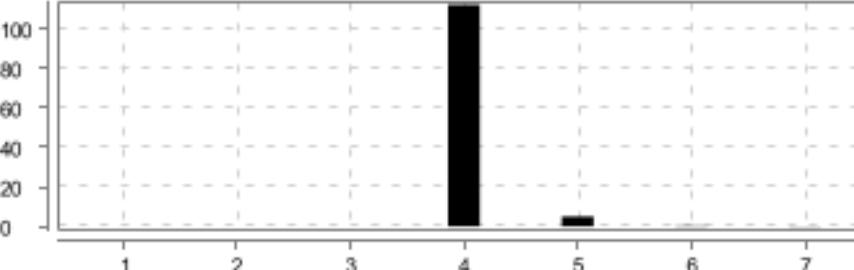
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User refreshes page Clicks on Permissions by drop down to select Customer Account# grid YOU WILL BE SELECTING COMPANY NOW COMPANY HAS BEEN SELECTED	PASSED	1 m 58.617 s
5	And User should enter menu "Reports" in search bar and select "Orders" for Reports, Orders tab	PASSED	0.000 s
6	Then User selects "Auto generated override" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Auto generated override NAVIGATED TO Auto generated override	PASSED	1.113 s
7	Then User selects Customer Accoun# "Account #", From and End dates for Creating reports CUSTOMER ACCOUNT NUMBER HAS BEEN SELECTED: 3029	PASSED	5.695 s
8	And User click on clicks on export .csv THE REPORT IS NOT RETURNING ANY DATA	PASSED	1.793 s
9	Then User click on Download .pdf to download document	PASSED	7.516 s
10	Then User click on reset button in Order tab and all the webelement should be clear org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//button[text()='Reset']"} (Session info: chrome=124.0.6367.61) For documentation on this error, please visit: https://www.selenium.dev/documentation/webdriver/troubleshooting/errors#no-such-element-exception Build info: version: '4.20.0', revision: '866c76ca80' System info: os.name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '16.0.2' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [c43fb418b324c94da77747952ffaa172, findElement {value=//button[text()='Reset'], using>xpath}] Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 124.0.6367.61, chrome: {chromedriverVersion: 124.0.6367.207 (a9001a6e39f..., userDataDir: C:\Users\DIVYA~1.RAM\AppData\...}, fedcm:accounts: true, goog:chromeOptions: {debuggerAddress: localhost:52762}, networkConnectionEnabled: false, pageLoadStrategy: normal, platformName: windows, proxy: Proxy}, se:cdp: ws://localhost:52762/devtoo..., se:cdpVersion: 124.0.6367.61, setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:credBlob: true, webauthn:extension:largeBlob: true, webauthn:extension:minPinLength: true, webauthn:extension:prf: true, webauthn:virtualAuthenticators: true}	FAILED	0.039 s

#	Step / Hook Details	Status	Duration
	<pre>true} Session ID: c43fb418b324c94da77747952ffaa172 at jdk.internal.reflect.GeneratedConstructorAccessor19.newInstance(Unknown Source) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:499) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at org.openqa.selenium.remote.ErrorCodec.decode(ErrorCodec.java:167) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:138) at org.openqa.selenium.remote.codec.w3c.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:50) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:190) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:216) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:174) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:518) at org.openqa.selenium.remote.ElementLocation\$ElementFinder\$2.findElement(ElementLocation.java:165) at org.openqa.selenium.remote.ElementLocation.findElement(ElementLocation.java:59) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:349) at helper.HelpersMethod.FindElement(HelpersMethod.java:40) at pages_DSD_OMS.adminReport.orderAdminPage.clickOnResetButton(orderAdminPage.java:407) at stepDefination_DSD_OMS.AdminReportSteps.OrderAdminPageStep. userClickOnResetButtonInOrderTabAndAllTheWebelementShouldBeClear(OrderAdminPageStep.java:72) at ?.User click on reset button in Order tab and all the webelement should be clear(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/orderAdminFeatureDSD.feature:30) * Not displayable characters are replaced by '?'.</pre>		
	<p>AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)</p> <p>Test scenario for verifying functionality of Auto generate override tab</p> 	PASSED	0.226 s

(F)- scenarios for User and Accounts admin feature, for user and accounts

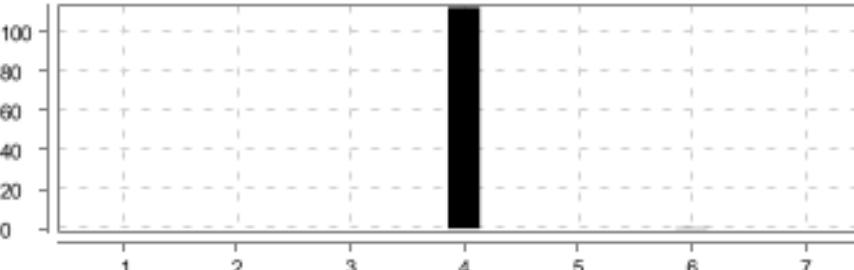


(S)- Test scenario for verifying functioning of "Administrator to approve all new user registrations" toggle button

PASSED	DURATION - 1 m 57.524 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 12:40:20.691 pm // 12:42:18.215 pm /				
scenarios for User and Accounts admin feature, for user and accounts				
@ValidateAllToggleButtons				

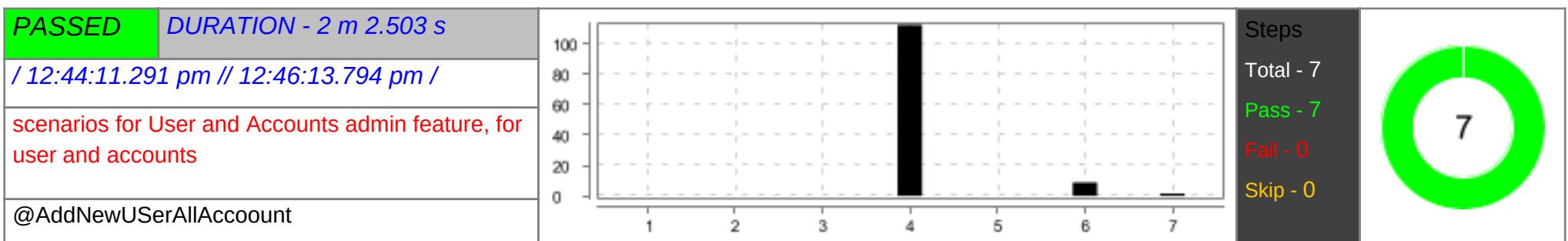
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User Clicks on Permissions by drop down to select Customer Account# for Admin reports COMPANY HAS BEEN SELECTED	PASSED	1 m 52.163 s
5	And User should enter menu "Users & Accounts" in search bar and select "General", for user and accounts IN ADMIN PAGE	PASSED	4.957 s
6	Then User selects "General" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB General NAVIGATED TO General	PASSED	0.297 s
7	And User validates all five toggle buttons presence in User and Admin General page	PASSED	0.090 s

(S)- Test scenario for verifying functioning of "Administrator to approve all new user registrations" toggle button

PASSED	DURATION - 1 m 52.733 s		Steps Total - 7 Pass - 7 Fail - 0 Skip - 0	
/ 12:42:18.388 pm // 12:44:11.121 pm /				
scenarios for User and Accounts admin feature, for user and accounts				
@PendingRegistrationToggle @ValidateAllToggleButtons				

#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User Clicks on Permissions by drop down to select Customer Account# for Admin reports COMPANY HAS BEEN SELECTED	PASSED	1 m 52.375 s
5	And User should enter menu "Users & Accounts" in search bar and select "General", for user and accounts	PASSED	0.000 s
6	Then User selects "General" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB General NAVIGATED TO General	PASSED	0.315 s
7	And User handles Administrator to approve all new user registrations toggle button and validate Pending registration approval Tab PENDING REGISTRATION APPROVAL TAB DISPLAYED	PASSED	0.026 s

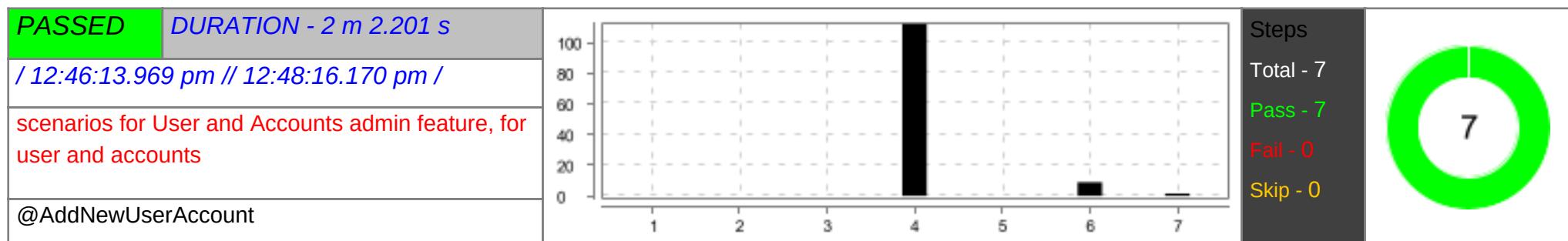
(S)- Test scenario for creating new user in Admin with All customer Account



#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User Clicks on Permissions by drop down to select Customer Account# for Admin reports COMPANY HAS BEEN SELECTED	PASSED	1 m 52.298 s
5	And User should enter menu "Users & Accounts" in search bar and select "General", for user and accounts	PASSED	0.000 s
6	Then User selects "Add new user" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Add new user NAVIGATED TO Add new user	PASSED	8.719 s
7	And User should enable All customer toggle button and enter all the required fields, role to be selected "Role" and "custadmin"	PASSED	1.486 s

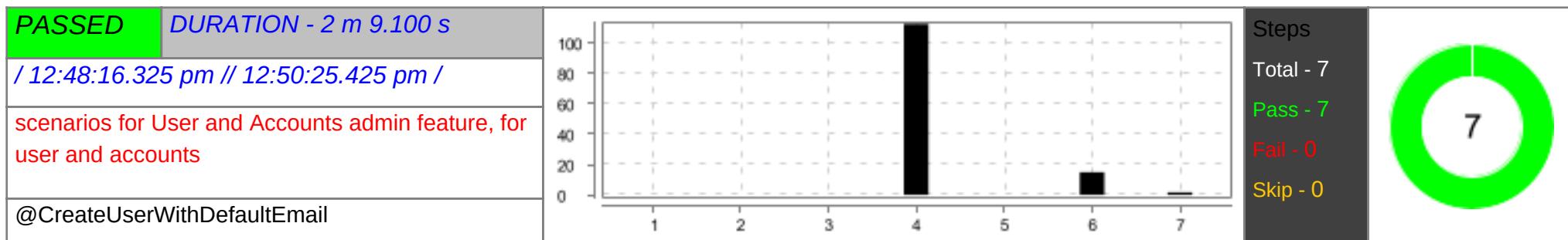
#	Step / Hook Details	Status	Duration
	FIRST NAME ENTERED IS YRqXoI LAST NAME ENTERED IS wPaw USER NAME ENTERED IS wNwr PASSWORD ENTERED IS Sm_B7 CONFIRMATION PASSWORD ENTERED IS Sm_B7		

(S)- Test scenario for crating new user in Admin with single account



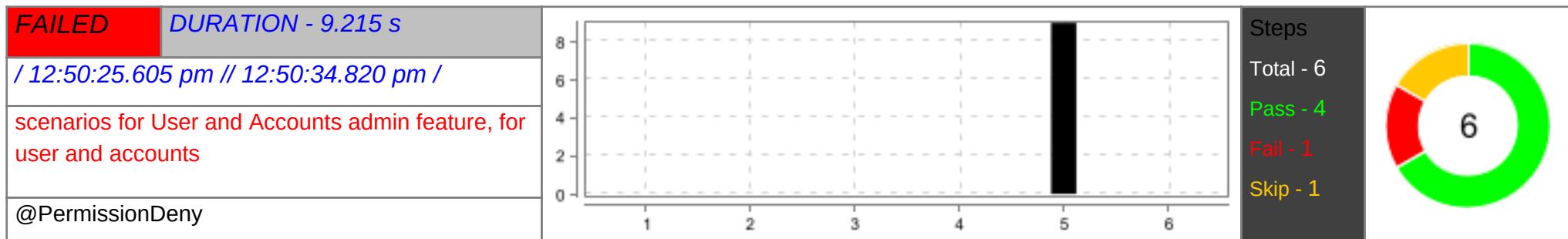
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.001 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User Clicks on Permissions by drop down to select Customer Account# for Admin reports COMPANY HAS BEEN SELECTED	PASSED	1 m 51.936 s
5	And User should enter menu "Users & Accounts" in search bar and select "General", for user and accounts	PASSED	0.000 s
6	Then User selects "Add new user" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Add new user NAVIGATED TO Add new user	PASSED	8.805 s
7	And User enters Account number and enter all the required fields, role to be selected "Role" and "custadmin" FIRST NAME ENTERED IS aRTGXn LAST NAME ENTERED IS jqzz USER NAME ENTERED IS kQWp PASSWORD ENTERED IS aV9q@ CONFIRMATION PASSWORD ENTERED IS aV9q@	PASSED	1.447 s

(S)- Test scenario for crating new user with default email address

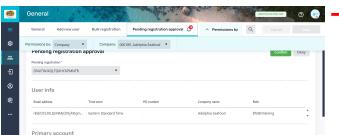


#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User Clicks on Permissions by drop down to select Customer Account# for Admin reports COMPANY HAS BEEN SELECTED	PASSED	1 m 52.533 s
5	And User should enter menu "Users & Accounts" in search bar and select "General", for user and accounts	PASSED	0.000 s
6	Then User selects "Add new user" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB Add new user NAVIGATED TO Add new user	PASSED	14.867 s
7	And User enters Account number and enter all the required fields, role to be selected "Role" and "custadmin" with default email FIRST NAME ENTERED IS dNMDOE LAST NAME ENTERED IS BLcC USER NAME ENTERED IS wsRV DEFAULT EMAIL ID IS null CONFIRM DEFAULT EMAIL IS null PASSWORD ENTERED IS 1pX_} CONFIRMATION PASSWORD ENTERED IS 1pX_}	PASSED	1.685 s

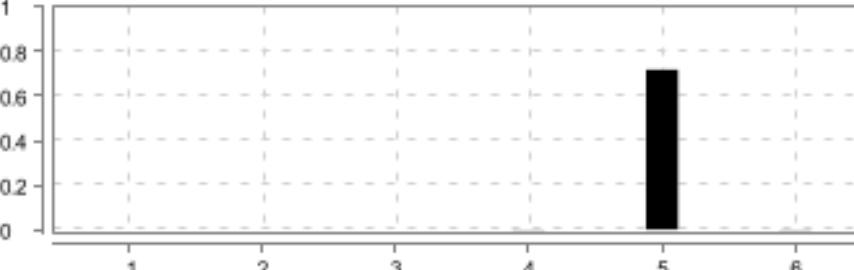
(S)- Test scenario for Denying user account creation



#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	And User should enter menu "Users & Accounts" in search bar and select "General", for user and accounts	PASSED	0.000 s
5	<p>Then User selects "Pending registration approval" in Orders page in admin login and validate user is in selected Tab for pending registration</p> <p>NAVIGATED TO TAB Pending registration approval</p> <pre>java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.adminReport.userAndAdmin_PendingRegApprovalPage. validateTabNavigatedTo(userAndAdmin_PendingRegApprovalPage.java:254) at stepDefination_DSD_OMS.AdminReportSteps.UserAndAccount_PendingApprovalPageStep. userSelectsInOrdersPageInAdminLoginAndValidateUserIsInSelectedTabForPendingRegistration(UserAndAccount_PendingApprovalPageStep. java:59) at ?.User selects "Pending registration approval" in Orders page in admin login and validate user is in selected Tab for pending registration(file:///C:/Users/Divya.Ramadas/Documents/lgn/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/ AdminReportsFeature/userAndAccountsFeature.feature:67) * Not displayable characters are replaced by '?'.</pre>	FAILED	8.976 s
6	And User selects user name from Pending registration drop down and click on Deny button	SKIPPED	0.000 s
	AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)		0.229 s
	Test scenario for Denying user account creation		

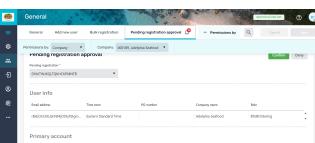
#	Step / Hook Details	Status	Duration
	 +		

(S)- Test scenario for approval of user account creation

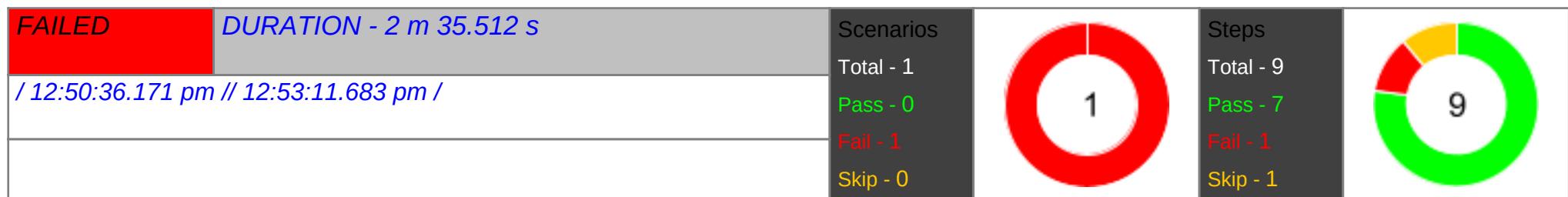
FAILED	DURATION - 0.951 s	Steps Total - 6 Pass - 4 Fail - 1 Skip - 1	 
/ 12:50:34.987 pm // 12:50:35.938 pm /	scenarios for User and Accounts admin feature, for user and accounts		

@PermissionApprove

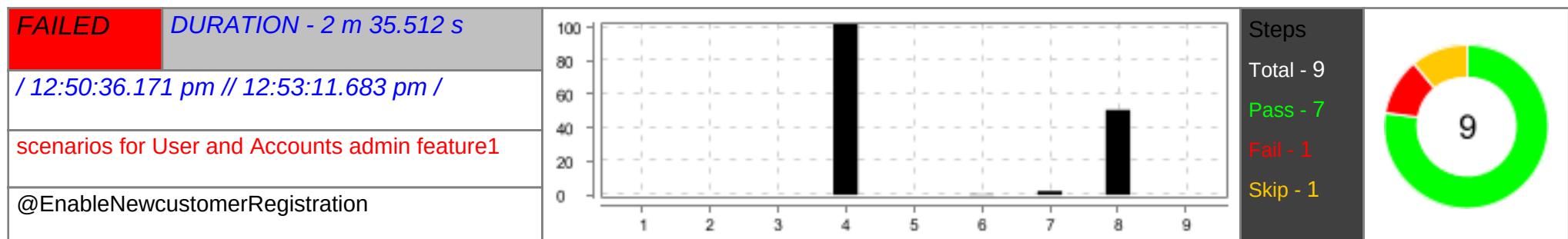
#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	And User should enter menu "Users & Accounts" in search bar and select "General", for user and accounts	PASSED	0.001 s
5	Then User selects "Pending registration approval" in Orders page in admin login and validate user is in selected Tab for pending registration NAVIGATED TO TAB Pending registration approval java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.adminReport.userAndAdmin_PendingRegApprovalPage. validateTabNavigatedTo(userAndAdmin_PendingRegApprovalPage.java:254) at stepDefinition_DSD_OMS.AdminReportSteps.UserAndAccount_PendingApprovalPageStep. userSelectsInOrdersPageInAdminLoginAndValidateUserIsInSelectedTabForPendingRegistration(UserAndAccount_PendingApprovalPageStep. java:59) at ?.User selects "Pending registration approval" in Orders page in admin login and validate user is in selected Tab for pending registration(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/ AdminReportsFeature/userAndAccountsFeature.feature:78)	FAILED	0.718 s

#	Step / Hook Details	Status	Duration
	* Not displayable characters are replaced by '?'.		
6	And User selects user name from Pending registration drop down and click on Approve button	SKIPPED	0.001 s
	AFTER - stepDefinatoin_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	PASSED	0.214 s
	Test scenario for approval of user account creation		
			

(F)- scenarios for User and Accounts admin feature1



(S)- Test scenario for verifying functioning of "Enable new customer registration from login page" toggle button



#	Step / Hook Details	Status	Duration
1	Given User enters URL and is on login page and entered credentials for Admin setting for Admin reports	PASSED	0.000 s
2	When User is on Home Page for Admin setting for Admin reports	PASSED	0.000 s
3	Given User is on Home Page for Admin setting to select Admin option for Admin reports	PASSED	0.000 s
4	Then User Clicks on Permissions by drop down to select Customer Account# to default	PASSED	1 m 41.857 s
	COMPANY SELECTED IS 000000, Default		

#	Step / Hook Details	Status	Duration
5	And User should enter menu "Users & Accounts" in search bar and select "General", for user and accounts	PASSED	0.001 s
6	Then User selects "General" in Orders page in admin login and validate user is in selected Tab NAVIGATED TO TAB General NAVIGATED TO General	PASSED	0.331 s
7	And User enables new customer registration from login page toggle button, and save NEW CUSTOMER REGISTRATION FROM LOGIN PAGE TOGGLE ALREADY SELECTED	PASSED	2.311 s
8	Then User logout from Admin page and click on Register here button, and verify check box REGISTER HERE BUTTON IS NOT VISIBLE java.lang.AssertionError: expected [true] but found [false] at org.testng.Assert.fail(Assert.java:97) at org.testng.Assert.assertEqualsImpl(Assert.java:136) at org.testng.Assert.assertEquals(Assert.java:118) at org.testng.Assert.assertEquals(Assert.java:751) at org.testng.Assert.assertEquals(Assert.java:761) at pages_DSD_OMS.login.LoginPage.RegisterHere(LoginPage.java:311) at stepDefination_DSD_OMS.AdminReportSteps.UserAndAccount_GeneralPageStep. userLogoutFromAdminPageAndClickOnRegisterHereButtonAndVerifyCheckBox(UserAndAccount_GeneralPageStep.java:98) at ?.User logout from Admin page and click on Register here button, and verify check box(file:///C:/Users/Divya.Ramadas/Documents/Ign/AFS_Automation/OMS_Automation/src/test/resources/features_DSD_OMS/AdminReportsFeature/userAndAccountsFeature1.feature:15) * Not displayable characters are replaced by '?'. AFTER - stepDefination_DSD_OMS.LoginPageStep.afterScenario1(io.cucumber.java.Scenario)	FAILED	50.751 s
9	And User again login as admin and enable taggle button again Test scenario for verifying functioning of "Enable new customer registration from login page" taggle button 	SKIPPED	0.000 s
		PASSED	0.227 s

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

(S) Test scenario for verifying functionality of Event activities log tab with logon/logoff event

(F) Test scenarios for Admin, for generating reports in events/activities tab with differnt events

Administration

Registered users Last user login dates Password requests Events/ > Permissions by

User name: DivyaQA

Delivery date: MM/DD/YYYY

Events: 1 event selected

Enter the search criteria and select the web ordering system events to display detailed tracking information. Information is limited to a 90 day history.

Reset Export CSV Download PDF

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

(S) Test scenario for verifying functionality of Event activities log tab with Registration

(F) Test scenarios for Admin, for generating reports in events/activities tab with differnt events

Administration

Registered users Last user login dates Password requests Events/ > Permissions by

User name: DivyaQA

Delivery date: MM/DD/YYYY

Events: 1 event selected

Enter the search criteria and select the web ordering system events to display detailed tracking information. Information is limited to a 90 day history.

Reset Export CSV Download PDF

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

(S) Test scenario for verifying functionality of Event activities log tab with New order

(F) Test scenarios for Admin, for generating reports in events/activities tab with differnt events

Administration

Registered users Last user login dates Password requests Events/ Permissions by

User name: DivyaQA

Delivery date: MM/DD/YYYY

Events: 1 event selected

Enter the search criteria and select the web ordering system events to display detailed tracking information. Information is limited to a 90 day history.

Reset Export CSV Download PDF

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

(S) Test scenario for verifying functionality of Event activities log tab with Edit order

(F) Test scenarios for Admin, for generating reports in events/activities tab with differnt events

Administration

Registered users Last user login dates Password requests Events/ Permissions by

User name: DivyaQA

Delivery date: MM/DD/YYYY

Events: 1 event selected

Enter the search criteria and select the web ordering system events to display detailed tracking information. Information is limited to a 90 day history.

Reset Export CSV Download PDF

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

(S) Test scenario for verifying functionality of Event activities log tab with cancel order

(F) Test scenarios for Admin, for generating reports in events/activities tab with differnt events

The screenshot shows the 'Administration' interface with the 'Events/' tab selected. On the left, there is a vertical sidebar with icons for navigation. The main area has fields for 'User name' (DivyaQA), 'Delivery date' (MM/DD/YYYY), and a list of 'Events' (1 event selected). Below these are buttons for 'Reset', 'Export CSV', and 'Download PDF'.

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

(S) Test scenario for verifying functionality of Event activities log tab with New standing order

(F) Test scenarios for Admin, for generating reports in events/activities tab with differnt events

This screenshot is identical to the one above, showing the 'Administration' interface with the 'Events/' tab selected. The user name is set to DivyaQA, and there is 1 event selected. The interface includes standard search and export functions.

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

(S) Test scenario for verifying functionality of Event activities log tab with edit order

(F) Test scenarios for Admin, for generating reports in events/activities tab with differnt events

The screenshot shows the 'Administration' interface with the 'Events/' tab selected. The 'Events' section displays a message '1 event selected'. Below the search bar, there is a note: 'Enter the search criteria and select the web ordering system events to display detailed tracking information. Information is limited to a 90 day history.' At the bottom of the page are buttons for 'Reset', 'Export CSV', and 'Download PDF'.

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

(S) Test scenario for verifying functionality of Event activities log tab with Password request

(F) Test scenarios for Admin, for generating reports in events/activities tab with differnt events

The screenshot shows the 'Administration' interface with the 'Events/' tab selected. The 'Events' section is empty. Below the search bar, there is a note: 'Enter the search criteria and select the web ordering system events to display detailed tracking information. Information is limited to a 90 day history.' At the bottom of the page are buttons for 'Reset', 'Export CSV', and 'Download PDF'.

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

(S) Test scenario for verifying functionality of Event activities log tab with email notification

(F) Test scenarios for Admin, for generating reports in events/activities tab with differnt events

Administration

Registered users Last user login dates Password requests Events/ Permissions by

User name: DivyaQA

Delivery date: MM/DD/YYYY

Events: 1 event selected

Enter the search criteria and select the web ordering system events to display detailed tracking information. Information is limited to a 90 day history.

Reset Export CSV Download PDF

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

(S) Test scenario for verifying functionality of Event activities log tab with Goal modification

(F) Test scenarios for Admin, for generating reports in events/activities tab with differnt events

Administration

Registered users Last user login dates Password requests Events/ Permissions by

User name: DivyaQA

Delivery date: MM/DD/YYYY

Events: 1 event selected

Enter the search criteria and select the web ordering system events to display detailed tracking information. Information is limited to a 90 day history.

Reset Export CSV Download PDF

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

(S) Test scenario for verifying functionality of Event activities log tab with Blackout date modification

(F) Test scenarios for Admin, for generating reports in events/activities tab with differnt events

Administration

Registered users Last user login dates Password requests Events/ Permissions by

User name: DivyaQA

Delivery date: MM/DD/YYYY

Events: 1 event selected

Enter the search criteria and select the web ordering system events to display detailed tracking information. Information is limited to a 90 day history.

Reset Export CSV Download PDF

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

(S) Test scenario for verifying functionality of Event activities log tab with cutoff mgmt modification

(F) Test scenarios for Admin, for generating reports in events/activities tab with differnt events

Administration

Registered users Last user login dates Password requests Events/ Permissions by

User name: DivyaQA

Delivery date: MM/DD/YYYY

Events: 1 event selected

Enter the search criteria and select the web ordering system events to display detailed tracking information. Information is limited to a 90 day history.

Reset Export CSV Download PDF

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

(S) Test scenario for verifying functionality of Event activities log tab with cutoff override modification

(F) Test scenarios for Admin, for generating reports in events/activities tab with differnt events

Administration

Registered users Last user login dates Password requests Events/ Permissions by

User name: DivyaQA

Delivery date: MM/DD/YYYY

Events: 1 event selected

Enter the search criteria and select the web ordering system events to display detailed tracking information. Information is limited to a 90 day history.

Reset Export CSV Download PDF

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

(S) Test scenario for verifying functionality of Event activities log tab with auto generated order

(F) Test scenarios for Admin, for generating reports in events/activities tab with differnt events

Administration

Registered users Last user login dates Password requests Events/ Permissions by

User name: divyaar1

Delivery date: MM/DD/YYYY

Events:

Enter the search criteria and select the web ordering system events to display detailed tracking information. Information is limited to a 90 day history.

Reset Export CSV Download PDF

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

(S) Test scenario for generating admin report in .csv form

(F) Test scenarios for Admin reports, related to Web payments reports

The screenshot shows the 'Web Payments' application interface. On the left, there's a sidebar with icons for home, search, and other navigation. The main area has a header 'Web Payments' with a search bar and user info. Below it is a 'Create report' section with 'Start date' and 'End date' fields, each with a calendar icon. To the right are 'Permissions by' dropdowns, a search icon, and 'Cancel' and 'Save' buttons. At the bottom are 'Reset', 'Generate' (in green), 'Export CSV', and 'Download PDF' buttons.

Applied payments - credit cards

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

(S) Test scenario for generating admin report in .PDF form

(F) Test scenarios for Admin reports, related to Web payments reports

This screenshot is identical to the one above, showing the 'Web Payments' application interface with the 'Create report' section and its various components like date inputs, permission dropdowns, and download links.

Applied payments - credit cards

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

(S) Test scenario for resetting Web page web elements

(F) Test scenarios for Admin reports, related to Web payments reports

The screenshot shows the 'Web Payments' application interface. On the left, there's a sidebar with icons for home, search, and other navigation. The main area has a header 'Web Payments' with a search bar and user info. Below is a 'Create report' section with 'Start date' and 'End date' fields, a 'Reset' button, and a 'Generate' button. At the bottom right are 'Export CSV' and 'Download PDF' buttons. A section titled 'Applied payments - credit cards' is visible.

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

(S) Test scenario for verifying functionality of Event activities log tab

(F) Test scenarios for Administration, for Reports

The screenshot shows the 'Administration' application interface. On the left, there's a sidebar with icons for home, search, and other navigation. The main area has a header 'Administration' with a search bar and user info. Below is a table with tabs for 'Registered users', 'Last user login dates', 'Password requests', and 'Events/ >'. The 'Events/' tab is selected. It contains fields for 'User name' (DivyaQA), 'Delivery date' (MM/DD/YYYY), and 'Events' (a text input field). A note below says 'Enter the search criteria and select the web ordering system events to display detailed tracking information. Information is limited to a 90 day history.' At the bottom are 'Reset', 'Export CSV', and 'Download PDF' buttons.

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

(S) Test scenario for verifying functionality of Password request tab

(F) Test scenarios for Administration, for Reports

Administration

Registered users Last user login dates Password requests Events/ > Permissions by

Create report

Customer account # 0040035978-000000-003029, MILOS #452

From date 05/15/2024 To date 05/22/2024

Enter the date range to review information details. Information is limited to a 90 day history.

Reset Export CSV Download PDF

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

(S) Test scenario for verifying functionality of Registered users tab

(F) Test scenarios for Administration, for Reports

Administration

Registered users Last user login dates Password requests Events/ > Permissions by

Create report

Customer account # 0040035978-000000-003029, MILOS #452

From date 05/08/2024 To date 05/22/2024

Enter the date range to review information details. Information is limited to a 90 day history.

Reset Export CSV Download PDF

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

(S) Test scenario for verifying functionality of Last user login dates tab

(F) Test scenarios for Administration, for Reports

The screenshot shows the 'Administration' interface with the 'Last user login dates' tab selected. On the left is a sidebar with icons for users, roles, and more. The main area has a 'Create report' section with a 'To date' input field (MM/DD/YYYY), a calendar icon, and a 'Exclude N/A dates' toggle. Below it is a note: 'Enter the to date to query against the last login dates for users.' At the bottom are 'Reset', 'Export CSV', and 'Download PDF' buttons.

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

(S) Test scenario for verifying functionality of Orders tab

(F) Test scenarios for Order in Admin login, Order related reports

The screenshot shows the 'Orders' interface with the 'Orders' tab selected. On the left is a sidebar with icons for users, roles, and more. The main area has a 'Create report' section with fields for 'Order #', 'Order date' (MM/DD/YYYY), 'Ship date' (MM/DD/YYYY), and 'Customer account #' (containing the value '3029'). At the bottom are 'Search', 'Cancel', and 'Save' buttons.

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

(S) Test scenario for verifying functionality of Order history tab

(F) Test scenarios for Order in Admin login, Order related reports

Orders

From date: 05/08/2024

To date: 05/22/2024

Order #:

Enter the delivery date range to review all orders for that range or enter the order number to review a specific order. Information is limited to a 90 day history.

Reset Export CSV Download PDF

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

(S) Test scenario for verifying functionality of Order summary tab

(F) Test scenarios for Order in Admin login, Order related reports

Orders

From date: 05/08/2024

To date: 05/22/2024

Order #:

Enter the delivery date range to review all orders for that range or enter the order number to review a specific order. Information is limited to a 90 day history.

Reset Export CSV Download PDF

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

(S) Test scenario for verifying functionality of Multiple order submissions tab

(F) Test scenarios for Order in Admin login, Order related reports

Orders

Order exception Auto generated override Multiple order submissions Permissions by

Create report

Customer account # 0040035978-000000-003029, MILOS #452

From date 05/15/2024 To date 05/22/2024

Enter the date range to review information details. Information is limited to a 90 day history.

Reset Export CSV Download PDF

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

(S) Test scenario for verifying functionality of Order Exception tab

(F) Test scenarios for Order in Admin login, Order related reports

Orders Order history Order summary Order exception Auto g Permissions by

From date 05/15/2024

To date 05/22/2024

User name

Enter the delivery date range, user name, or customer # to display orders that have been automatically generated by the web ordering system. Information is limited to a 90 day history.

Reset Export CSV Download PDF

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

(S) Test scenario for verifying functionality of Auto generate override tab

(F) Test scenarios for Order in Admin login, Order related reports

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

(S) Test scenario for Denying user account creation

(F) scenarios for User and Accounts admin feature, for user and accounts

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

(S) Test scenario for approval of user account creation

(F) scenarios for User and Accounts admin feature, for user and accounts

The screenshot shows a 'Pending registration approval' section. It includes a dropdown for 'Pending registration' set to 'DNUTWJKQLTQKHCKPMNTB'. Below it is a 'User info' section with fields for Email address (rEkECK530LQnNt4jC0Xyf@gmail.com), Time zone (Eastern Standard Time), PO number (empty), Company name (Adelphia Seafood), and Role (BToBOrdering). A 'Primary account' section is also present.

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

(S) Test scenario for verifying functioning of "Enable new customer registration from login page" toggle button

(F) scenarios for User and Accounts admin feature1

The screenshot shows a 'General' settings page with a 'General' tab selected. It has three toggle buttons: 'Enforce unique email addresses for new users', 'Exclude non-web accounts', and 'CC: Primary sales rep on all new registrations'. A success message box is displayed in the center: 'The information has been saved successfully.' with an 'OK' button. On the right, a user profile sidebar shows 'rossadmin' and various account management options.