

Feature			Scei	nario		Step				
Name	Duration	T	P	F	S	T	P	F	S	
ALert Page funtionality	2 m 31.312 s	5	3	2	0	20	18	2	0	
ALert Page funtionality	14 m 29.331 s	41	40	1	0	278	277	1	0	
Login page	31.878 s	1	1	0	0	8	8	0	0	

FAIL & SKIP SCENARIOS -- 3 --

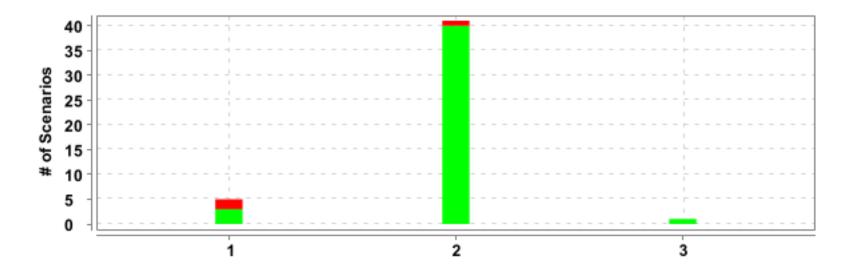
#	Feature Name	Scenario Name
1	ALert Page funtionality	Check Count of Alerts based on Alert Severity
2		Check Count of Alerts based on Alert Severity
3		Verify that User can esaily Change Title name of Respective Fields

TAG		Scei	nario			Fea	ture	
Name	Т	P	F	S	T	P	F	S
@AL-002	5	3	2	0	1	0	1	0
@Alerts	5	3	2	0	1	0	1	0
@AlertsPage	5	3	2	0	1	0	1	0
@GS-030	1	1	0	0	1	0	1	0
@Global_Settings_page	41	40	1	0	1	0	1	0
@GS-031	1	1	0	0	1	0	1	0
@GS-041	1	1	0	0	1	0	1	0
@GS-047	1	1	0	0	1	0	1	0
@GS-055	1	1	0	0	1	0	1	0
@GS-064	1	1	0	0	1	0	1	0
@GS-085	1	1	0	0	1	0	1	0
@GS-086	1	1	0	0	1	0	1	0
@GS-087	1	1	0	0	1	0	1	0
@GS-093	1	1	0	0	1	0	1	0
@GS-094	1	1	0	0	1	0	1	0
@GS-095	1	1	0	0	1	0	1	0
@GS-099	1	1	0	0	1	0	1	0

TAG		Scei	nario			Fea	ture	
Name	Т	P	F	S	Т	P	F	S
@GS-100	1	1	0	0	1	0	1	0
@GS-101	2	2	0	0	1	0	1	0
@GS-103	1	1	0	0	1	0	1	0
@GS-104	1	1	0	0	1	0	1	0
@GS-105	1	1	0	0	1	0	1	0
@GS-107	1	0	1	0	1	0	1	0
@GS-108	1	1	0	0	1	0	1	0
@GS-109	1	1	0	0	1	0	1	0
@GS-110	2	2	0	0	1	0	1	0
@GS-116	1	1	0	0	1	0	1	0
@GS-117	1	1	0	0	1	0	1	0
@GS-118	1	1	0	0	1	0	1	0
@GS-120	1	1	0	0	1	0	1	0
@GS-127	1	1	0	0	1	0	1	0
@GS-138	4	4	0	0	1	0	1	0
@GS-139	1	1	0	0	1	0	1	0
@GS-150	7	7	0	0	1	0	1	0

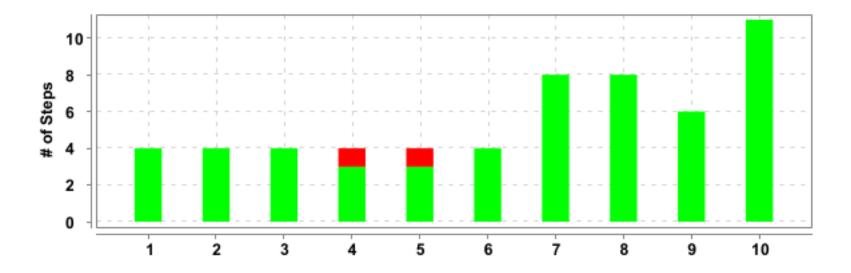
TAG	Scenario			Feature				
Name	T	P	F	S	T	P	F	S
@Login	1	1	0	0	1	1	0	0
@Microsoft_existing_user_Login	1	1	0	0	1	1	0	0

FEATURES SUMMARY



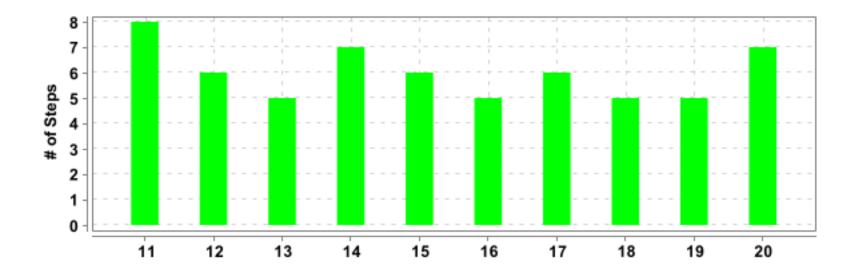
#	Feature Name	T	P	F	S	Duration
1	ALert Page funtionality	5	3	2	0	2 m 31.312 s
2	ALert Page funtionality	41	40	1	0	14 m 29.331 s
3	Login page	1	1	0	0	31.878 s

SCENARIOS SUMMARY



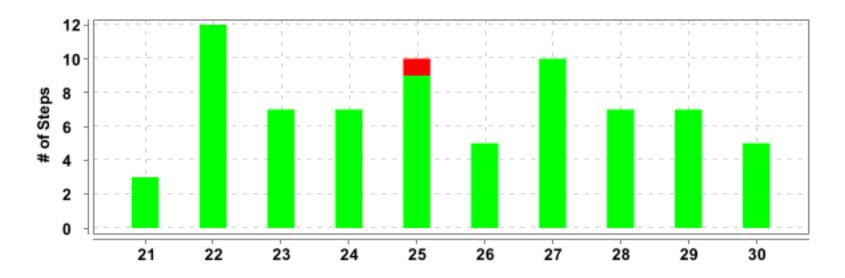
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	ALert Page funtionality	Check Count of Alerts based on Alert Severity	4	4	0	0	30.399 s
2		Check Count of Alerts based on Alert Severity	4	4	0	0	28.717 s
3		Check Count of Alerts based on Alert Severity	4	4	0	0	29.260 s
4		Check Count of Alerts based on Alert Severity	4	3	1	0	32.968 s
5		Check Count of Alerts based on Alert Severity	4	3	1	0	29.895 s
6		To verify Global Setting button	4	4	0	0	17.415 s
7		To verify Edited Product/Sub Products & Projects Names on every where.	8	8	0	0	29.297 s
8		To set the basis on which product risk score will be calculated.	8	8	0	0	18.741 s
9		To check SLA template configs	6	6	0	0	18.447 s
10		To verify deletion of SLA template	11	11	0	0	21.672 s

SCENARIOS SUMMARY



#	Feature Name	Scenario Name	T	P	F	S	Duration
11	ALert Page funtionality	Verify Global Settings-Relese Management	8	8	0	0	18.513 s
12		Verify the Dashboard has all the data	6	6	0	0	18.439 s
13		when we hover on the pen Icon tooltip should be display	5	5	0	0	20.604 s
14		when user Click on Pen icon edit dashboard popup should display	7	7	0	0	28.542 s
15		Verify the checkbox and dashboard name	6	6	0	0	23.956 s
16		Verify the checkbox and dashboard name	5	5	0	0	25.064 s
17		Verify Dashboard config functionality	6	6	0	0	24.663 s
18		Verify product/Sub product security Dashboard functionality	5	5	0	0	22.870 s
19		Configure Product / Subproduct SSDLC Dashboard functionality	5	5	0	0	21.492 s
20		Select the default Dashboard functionality	7	7	0	0	25.118 s

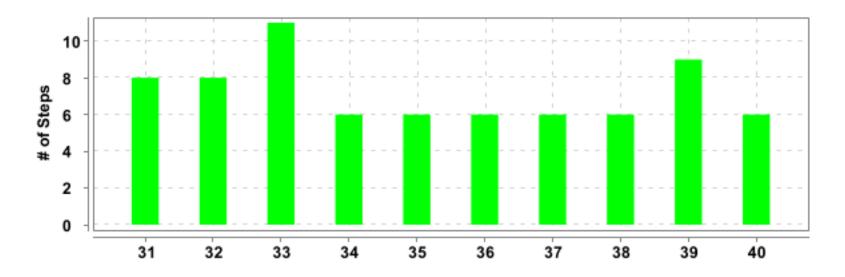
SCENARIOS SUMMARY -- 10 --



#	Feature Name	Scenario Name	T	P	F	S	Duration
21	ALert Page funtionality	Select the default Dashboard functionality	3	3	0	0	20.441 s
22		Verify Reset to Default	12	12	0	0	20.840 s
23		Verify Error message of ROI Calculation	7	7	0	0	20.333 s
24		Verify the success popup mesage	7	7	0	0	22.010 s
25		Verify that User can esaily Change Title name of Respective Fields	10	9	1	0	23.265 s
26		Verify the Title page	5	5	0	0	18.487 s
27		Verify that User can esaily Change Title name of Respective Fields	10	10	0	0	26.936 s
28		Verify that Editable titles should be Disaply at Respective place.	7	7	0	0	23.800 s
29		Verify that Editable titles should be Disaply at Respective place.	7	7	0	0	24.230 s

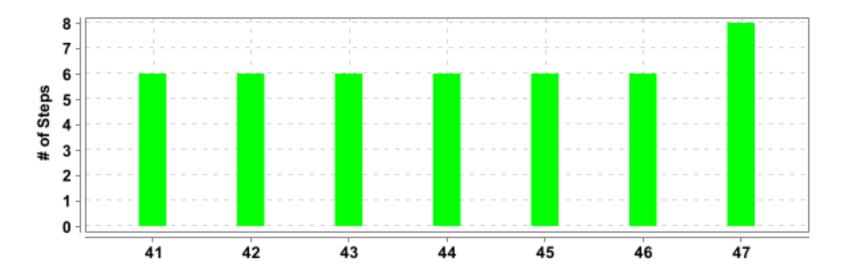
#	# Feature Name	Scenario Name	T	P	F	S	Duration
3	30	Verify That Devops Widget Configuration	5	5	0	0	17.543 s

SCENARIOS SUMMARY -- 12 --



#	Feature Name	Scenario Name	T	P	F	S	Duration
31	ALert Page funtionality	Verify the Reset to Default button	8	8	0	0	19.210 s
32		Verify the submit button	8	8	0	0	19.544 s
33		Verify the Multi ticket setting page	11	11	0	0	20.347 s
34		Verify Global settings finding status page	6	6	0	0	18.904 s
35		Verify Global settings product status page	6	6	0	0	20.223 s
36		Verify Global settings product status page	6	6	0	0	19.247 s
37		Verify Global settings product status page	6	6	0	0	18.151 s
38		Verify Global settings product status page	6	6	0	0	20.574 s
39		Verify user able to Add product status	9	9	0	0	31.068 s
40		Verify Risk Score page	6	6	0	0	17.652 s

SCENARIOS SUMMARY -- 13 --



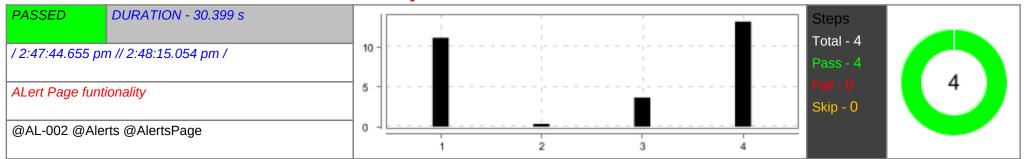
#	Feature Name	Scenario Name	T	P	F	S	Duration
41	ALert Page funtionality	Verify Risk Score page	6	6	0	0	19.719 s
42		Verify Risk Score page	6	6	0	0	17.790 s
43		Verify Risk Score page	6	6	0	0	17.116 s
44		Verify Risk Score page	6	6	0	0	19.675 s
45		Verify Risk Score page	6	6	0	0	18.919 s
46		Verify Risk Score page	6	6	0	0	18.290 s
47	Login page	Check behavior of login via Microsoft for existing user.	8	8	0	0	31.878 s

DETAILED SECTION -- 14 --

ALert Page funtionality

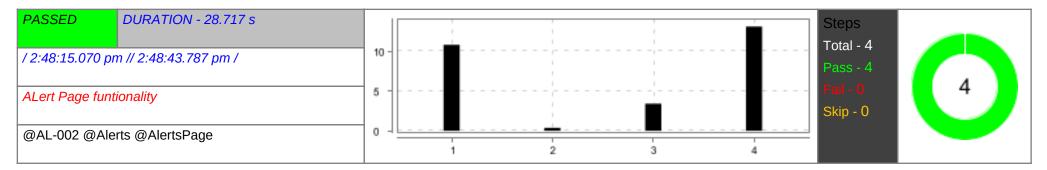
FAILED	DURATION - 2 m 31.312 s	Scenarios		Steps	
/ 2:47:44.645 pm //	/ 2:50:15.957 pm /	Total - 5 Pass - 3	5	Total - 20 Pass - 18	20
		Fail - 2 Skip - 0		Fail - 2 Skip - 0	

Check Count of Alerts based on Alert Severity



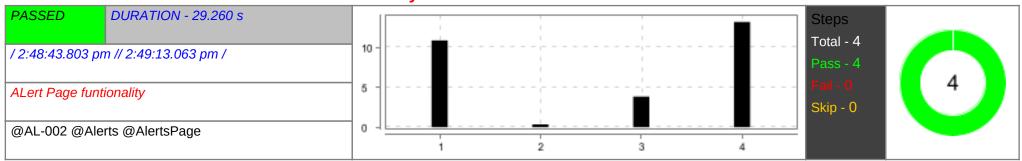
#	Step / Hook Details	Status	Duration
1	Given User logged in to application	PASSED	11.153 s
	emailID password madhusudhan.kv@3ktechnologies.com Madhu@3ktech		
2	Then Armorcode dashboard should be displayed	PASSED	0.354 s
3	And Verify User is on Alerts page	PASSED	3.651 s
4	Then Verify count of Alerts based on Info	PASSED	13.185 s

Check Count of Alerts based on Alert Severity



#	Step / Hook Details	Status	Duration
1	Given User logged in to application	PASSED	10.808 s
	emailID password madhusudhan.kv@3ktechnologies.com Madhu@3ktech		
2	Then Armorcode dashboard should be displayed	PASSED	0.365 s
3	And Verify User is on Alerts page	PASSED	3.416 s
4	Then Verify count of Alerts based on Low	PASSED	13.115 s

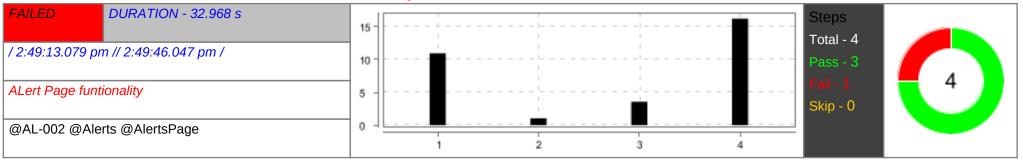
Check Count of Alerts based on Alert Severity



#	Step / Hook Details	Status	Duration
1	Given User logged in to application	PASSED	10.884 s
	emailID password madhusudhan.kv@3ktechnologies.com Madhu@3ktech		
2	Then Armorcode dashboard should be displayed	PASSED	0.356 s
3	And Verify User is on Alerts page	PASSED	3.843 s
4	Then Verify count of Alerts based on Medium	PASSED	13.198 s

DETAILED SECTION -- 16 --

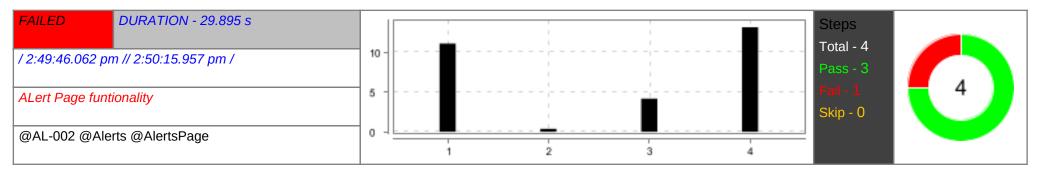
Check Count of Alerts based on Alert Severity



#	Step / Hook Details	Status	Duration
1	Given User logged in to application	PASSED	10.946 s
	emailID password		
	madhusudhan.kv@3ktechnologies.com Madhu@3ktech		
2	Then Armorcode dashboard should be displayed	PASSED	1.058 s
3	And Verify User is on Alerts page	PASSED	3.573 s
4	Then Verify count of Alerts based on High	FAILED	16.221 s
	java.lang.AssertionError at org.junit.Assert.fail(Assert.java:87) at org.junit.Assert.assertTrue(Assert.java:42) at org.junit.Assert.assertTrue(Assert.java:53) at StepDefinitions.AlertsSteps.verify_count_of_alerts_bas_ed_on_high(AlertsSteps.java:190) at ?.Verify count of Alerts based on High(file:///C:/Users/Administrator/OneDrive%20-%203K%20Softech%20Private%20Limited/Desktop/Armorcode_BDD_Framework/Armorcode_BDD_Framework/src/test/resources/featurefiles/Alerts.feature:25) * Not displayable characters are replaced by '?'.		
	AFTER - appHooks.ArmorcodeHooks.TakeScreenshots(io.cucumber.java.Scenario) Check_Count_of_Alerts_based_on_Alert_Severity The standard and t	PASSED	0.171 s

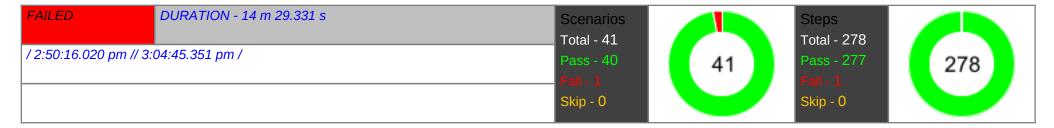
Check Count of Alerts based on Alert Severity

DETAILED SECTION -- 17 --

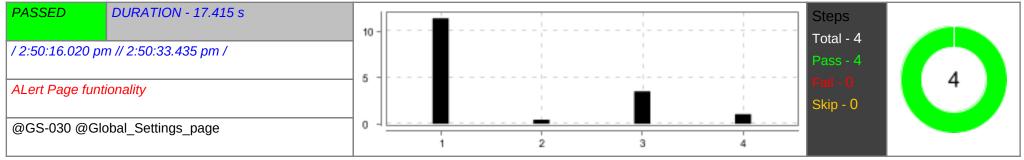


#	Step / Hook Details	Status	Duration
1	Given User logged in to application	PASSED	11.106 s
	emailID password		
	madhusudhan.kv@3ktechnologies.com Madhu@3ktech		
2	Then Armorcode dashboard should be displayed	PASSED	0.378 s
3	And Verify User is on Alerts page	PASSED	4.177 s
4	Then Verify count of Alerts based on Critical	FAILED	13.149 s
	java.lang.AssertionError at org.junit.Assert.fail(Assert.java:87) at org.junit.Assert.assertTrue(Assert.java:42) at org.junit.Assert.assertTrue(Assert.java:53) at StepDefinitions.AlertsSteps.verify_count_of_alerts_bas_ed_on_critical(AlertsSteps.java:214) at ?.Verify count of Alerts based on Critical(file:///C:/Users/Administrator/OneDrive%20-%203K%20Softech%20Private%20Limited/Desktop/Armorcode_BDD_Framework/Armorcode_BDD_Framework/src/test/resources/featurefiles/Alerts.feature:25) * Not displayable characters are replaced by '?'.		
	AFTER - appHooks.ArmorcodeHooks.TakeScreenshots(io.cucumber.java.Scenario) Check_Count_of_Alerts_based_on_Alert_Severity	PASSED	0.139 s

ALert Page funtionality

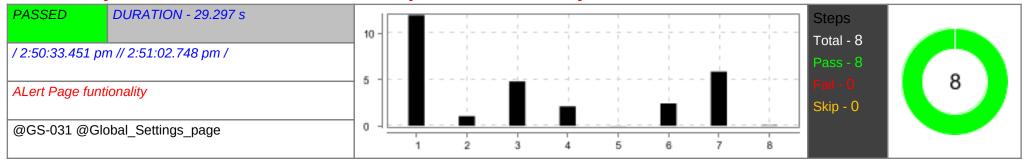


To verify Global Setting button



#	Step / Hook Details	Status	Duration	
1	Given User log in to application	PASSED	11.387 s	
2	Then Armorcode dashboard should be displayed	PASSED	0.437 s	
3	When User clicks on global setting button	PASSED	3.499 s	
4	Then Global setting page should be displayed	PASSED	1.034 s	

To verify Edited Product/Sub Products & Projects Names on every where.

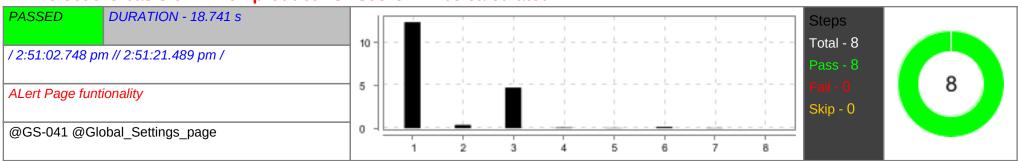


#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	11.936 s

DETAILED SECTION -- 19 --

#	Step / Hook Details	Status	Duration
2	Then Armorcode dashboard should be displayed	PASSED	1.035 s
3	When Verify user is on Global settings page	PASSED	4.787 s
4	When User clicks on Product/Subproduct status button	PASSED	2.086 s
5	Then Customize Product/Subproduct page should be displayed	PASSED	0.027 s
6	And Edit active status	PASSED	2.418 s
7	And Add new status and click on save	PASSED	5.842 s
8	Then Verify that added status is displaped	PASSED	0.047 s

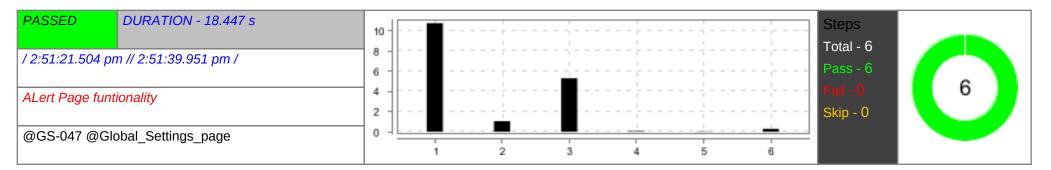
To set the basis on which product risk score will be calculated.



#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	12.350 s
2	Then Armorcode dashboard should be displayed	PASSED	0.377 s
3	When Verify user is on Global settings page	PASSED	4.735 s
4	When User click on Risk Calculation type button	PASSED	0.075 s
5	Then Risk calculation type page is displayed	PASSED	0.030 s
6	Then Verify that three option Riskiest mean and Inferior is displayed	PASSED	0.146 s
7	And Along with Reset to Default button is displayed	PASSED	0.034 s
8	Then Verify Riskiest is selected by default	PASSED	0.000 s

To check SLA template configs

DETAILED SECTION -- 20 --



#	Step / Hook Details	Status	Duration	
1	Given User log in to application	PASSED	10.748 s	
2	Then Armorcode dashboard should be displayed	PASSED	1.051 s	
3	When Verify user is on Global settings page	PASSED	5.293 s	
4	When User clicks on Findings SLA button	PASSED	0.067 s	
5	Then Findings SLA page is displayed	PASSED	0.027 s	
6	Then Verify Default SLA template should displyed	PASSED	0.291 s	

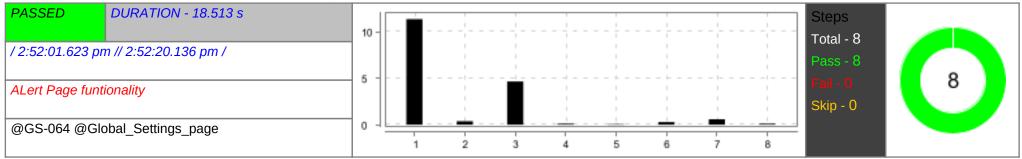
To verify deletion of SLA template

PASSED	DURATION - 21.672 s			_			-	-			-				Steps		
/ 2:51:20 051 p	m // 2:52:01.623 pm /	10	1	ı											Total - 11		
/ 2.31.39.931 βι	π // 2.32.01.023 μπ /														Pass - 11	44	
ALert Page funt	tionality	- 5													Fail - 0	11	
@CC 055 @Cl	ahal Cattinga naga						_ 📥 _	_							Skip - 0		
@GS-055 @GI	obal_Settings_page			1	2	3	4	5	6	7	8	9	10	11			

#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	11.092 s
2	Then Armorcode dashboard should be displayed	PASSED	0.375 s
3	When Verify user is on Global settings page	PASSED	4.259 s
4	When User Click on Add SLA button	PASSED	0.855 s
5	Then Add SLA popup should displayed	PASSED	0.606 s
6	When User enters name and description	PASSED	0.219 s
7	And User enters Critical, High, Medium and low for TraigeSLA, RemediationSLA and ResolutionSLA	PASSED	1.461 s

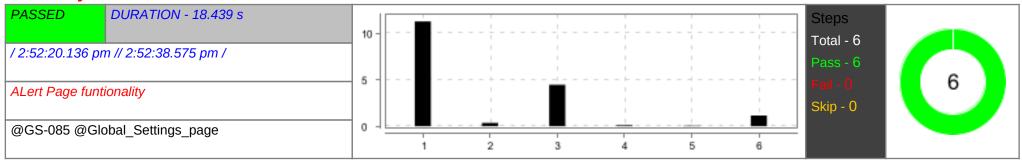
#	Step / Hook Details	Status	Duration
8	And Click on save	PASSED	0.200 s
9	Then Success popup should be displayed	PASSED	0.371 s
10	And Verify Created SLA is displayd in SLA page	PASSED	0.040 s
11	Then Delete Findings SLA and Check proper message displayed	PASSED	1.211 s

Verify Global Settings-Relese Management



#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	11.357 s
2	Then Armorcode dashboard should be displayed	PASSED	0.362 s
3	When Verify user is on Global settings page	PASSED	4.641 s
4	When User click on Release management	PASSED	0.112 s
5	Then Release management page should be displayed	PASSED	0.059 s
6	When User click on Add button	PASSED	0.284 s
7	And Release Gate popup should be displayed	PASSED	0.578 s
8	Then Verify that Global and specific options displayed	PASSED	0.102 s

Verify the Dashboard has all the data



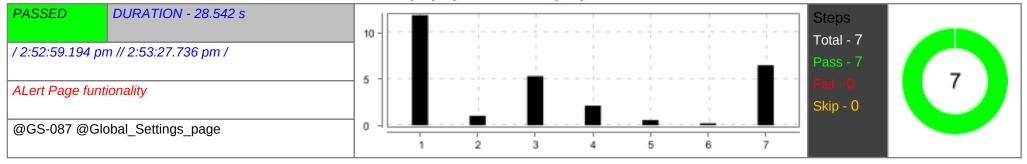
#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	11.257 s
2	Then Armorcode dashboard should be displayed	PASSED	0.351 s
3	When Verify user is on Global settings page	PASSED	4.443 s
4	When User clicks on Dashboards	PASSED	0.104 s
5	And Dashboard page should be displayed	PASSED	0.047 s
6	Then Verify User is able to view OOB dashboards and Default dashboards	PASSED	1.148 s

when we hover on the pen Icon tooltip should be display

PASSED DURATION - 20.604 s						Steps	
/ 2:52:38.575 pm // 2:52:59.179 pm /	10 -					Total - 5	
/ 2.32.36.373 pm // 2.32.39.179 pm /						Pass - 5	
ALert Page funtionality	5 -					Fail - 0	5
		. 				Skip - 0	
@GS-086 @Global_Settings_page	0 4	1	2 3	4	5		

#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	12.591 s
2	Then Armorcode dashboard should be displayed	PASSED	1.023 s
3	When Verify user is on Global settings page	PASSED	5.263 s
4	And Mouse hovers on pencil icon besides dahshboards names	PASSED	0.747 s
5	Then Proper tooltip should be displayed	PASSED	0.048 s

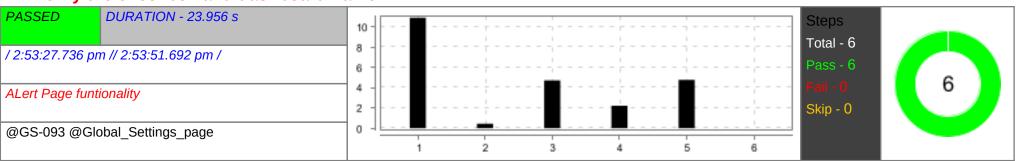
when user Click on Pen icon edit dashboard popup should display



DETAILED SECTION -- 23 --

#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	11.878 s
2	Then Armorcode dashboard should be displayed	PASSED	1.022 s
3	When Verify user is on Global settings page	PASSED	5.288 s
4	And User click on edit icon	PASSED	2.112 s
5	Then Edit dashboard name popup should be displayed	PASSED	0.572 s
6	And User enter newname and click on save	PASSED	0.208 s
7	Then Verify New Dashboard name should be updated	PASSED	6.477 s

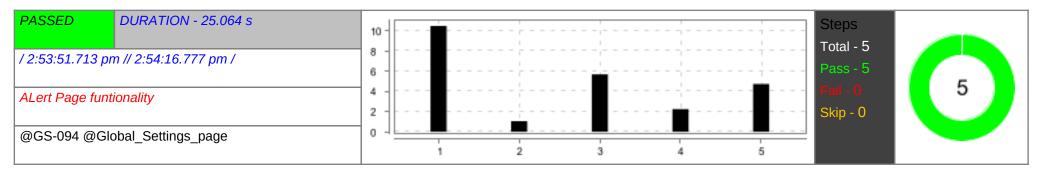
Verify the checkbox and dashboard name



#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	10.879 s
2	Then Armorcode dashboard should be displayed	PASSED	0.430 s
3	When Verify user is on Global settings page	PASSED	4.713 s
4	When user uncheck the dashboard name	PASSED	2.207 s
5	And Updated popup should be displayed	PASSED	4.757 s
6	Then Verify unchecked dashboard is displayed in deafult dashboard dropdown	PASSED	0.000 s

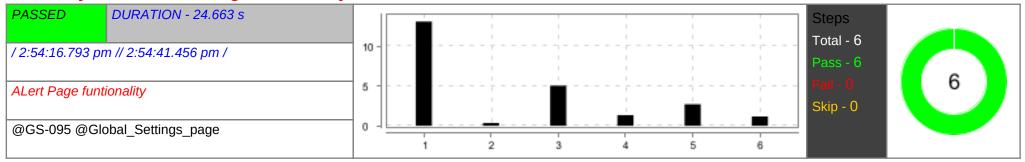
Verify the checkbox and dashboard name

DETAILED SECTION -- 24 --



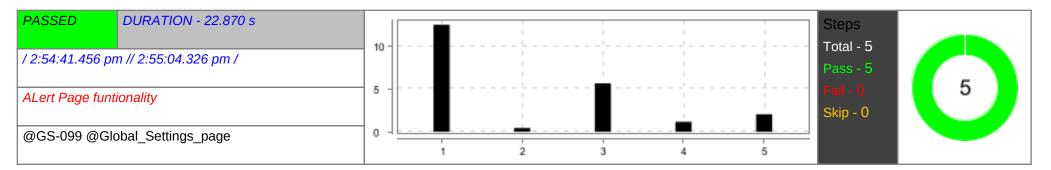
#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	10.468 s
2	Then Armorcode dashboard should be displayed	PASSED	1.047 s
3	When Verify user is on Global settings page	PASSED	5.672 s
4	When user uncheck the dashboard name	PASSED	2.237 s
5	Then Updated popup should be displayed	PASSED	4.727 s

Verify Dashboard config functionality



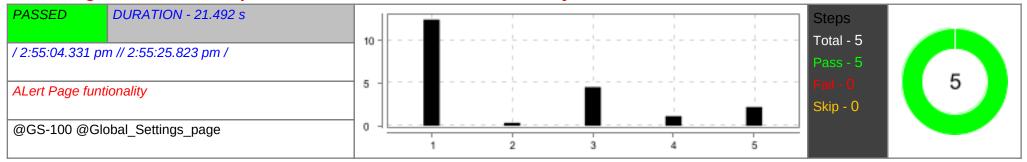
#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	13.122 s
2	Then Armorcode dashboard should be displayed	PASSED	0.345 s
3	When Verify user is on Global settings page	PASSED	5.056 s
4	When User click on Configure dashboard	PASSED	1.325 s
5	Then Custom Dashboard page should display	PASSED	2.715 s
6	Then Verify User is able to add new and delete the widget	PASSED	1.172 s

DETAILED SECTION -- 25 --



#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	12.497 s
2	Then Armorcode dashboard should be displayed	PASSED	0.435 s
3	When Verify user is on Global settings page	PASSED	5.658 s
4	When User clicks on product Sub product security Dashboard	PASSED	1.162 s
5	Then Custom dahsboard with Security dashboard should display	PASSED	2.047 s

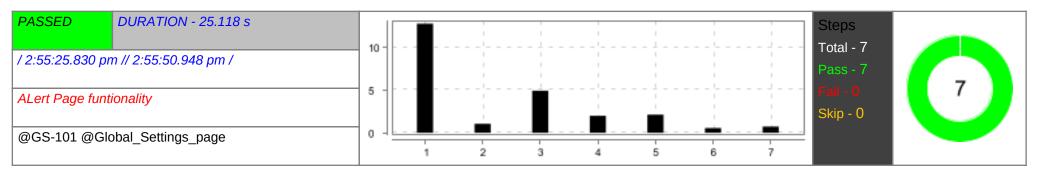
Configure Product / Subproduct SSDLC Dashboard functionality



#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	12.400 s
2	Then Armorcode dashboard should be displayed	PASSED	0.336 s
3	When Verify user is on Global settings page	PASSED	4.509 s
4	When Configure Product Subproduct SSDLC Dashboard	PASSED	1.128 s
5	Then Custom dashboard with SSDLC dashboard should display	PASSED	2.195 s

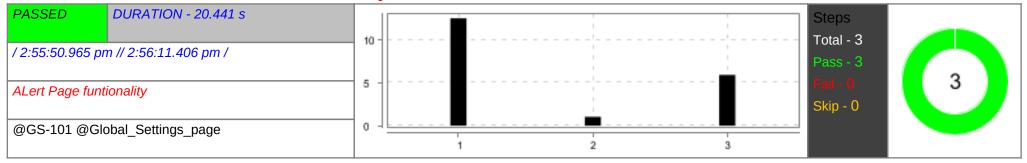
Select the default Dashboard functionality

DETAILED SECTION -- 26 --



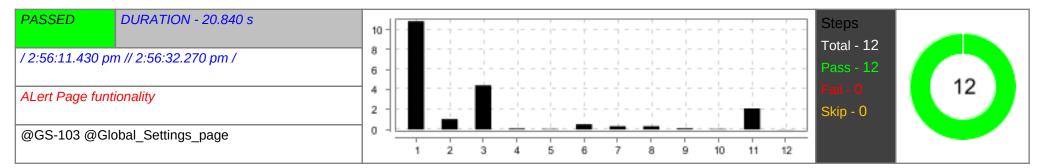
#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	12.755 s
2	Then Armorcode dashboard should be displayed	PASSED	1.046 s
3	When Verify user is on Global settings page	PASSED	4.923 s
4	And Click on default dashboard dropdown	PASSED	1.989 s
5	And Selects the SSDLC Healthcheck as default dashboard	PASSED	2.108 s
6	Then Success popup should displayed	PASSED	0.550 s
7	And Click logout button	PASSED	0.722 s

Select the default Dashboard functionality



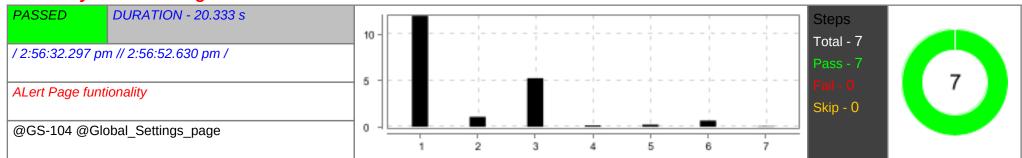
#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	12.505 s
2	Then Armorcode dashboard should be displayed	PASSED	1.022 s
3	Then Verify SSDLC healthcheck dashboard should display	PASSED	5.918 s

Verify Reset to Default



#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	10.841 s
2	Then Armorcode dashboard should be displayed	PASSED	1.045 s
3	When Verify user is on Global settings page	PASSED	4.430 s
4	When User Click on ROI Calculation button	PASSED	0.092 s
5	Then ROI Calculation page should be displayed	PASSED	0.058 s
6	And Change the Man hour cost and Time	PASSED	0.529 s
7	And Click on Save	PASSED	0.327 s
8	Then Success popup should be display	PASSED	0.332 s
9	And Click on Reset to Default button	PASSED	0.109 s
10	Then Confirmation popup should display	PASSED	0.052 s
11	And Click on Yes	PASSED	2.107 s
12	Then Man hour and Time should be reset	PASSED	0.015 s

Verify Error message of ROI Calculation

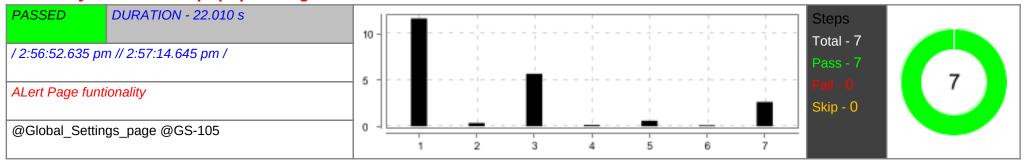


#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	11.970 s

DETAILED SECTION -- 28 --

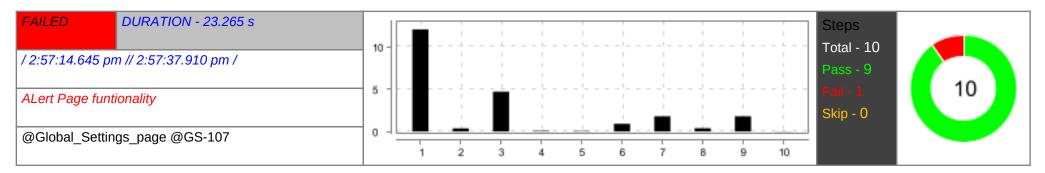
#	Step / Hook Details	Status	Duration
2	Then Armorcode dashboard should be displayed	PASSED	1.081 s
3	When Verify user is on Global settings page	PASSED	5.243 s
4	And Verify user is on ROI calculation page	PASSED	0.136 s
5	And Clear the value from Both fields	PASSED	0.229 s
6	And Click on Save	PASSED	0.666 s
7	Then Man hour and time required error message should display	PASSED	0.046 s

Verify the success popup mesage



#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	11.626 s
2	Then Armorcode dashboard should be displayed	PASSED	0.360 s
3	When Verify user is on Global settings page	PASSED	5.668 s
4	And Verify user is on ROI calculation page	PASSED	0.136 s
5	And Change the Man hour cost and Time	PASSED	0.591 s
6	And Click on Save	PASSED	0.104 s
7	Then Success popup should display	PASSED	2.620 s

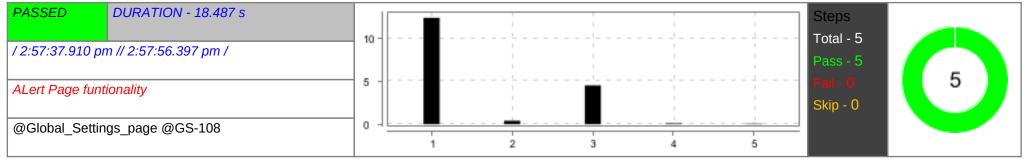
Verify that User can esaily Change Title name of Respective Fields



#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	12.080 s
2	Then Armorcode dashboard should be displayed	PASSED	0.371 s
3	When Verify user is on Global settings page	PASSED	4.700 s
4	When User click on Titles button	PASSED	0.085 s
5	Then Titles page should display	PASSED	0.062 s
6	And Click on Manage and change product	PASSED	0.911 s
7	And Verify that popup should display	PASSED	1.803 s
8	And Click on Manage and change sub product	PASSED	0.384 s
9	And Verify that popup should display	PASSED	1.789 s
10	Then Verify in Manage Section specific name should display	FAILED	0.018 s
	java.lang.AssertionError at org.junit.Assert.fail(Assert.java:87) at org.junit.Assert.assertTrue(Assert.java:42) at org.junit.Assert.assertTrue(Assert.java:53) at StepDefinitions.Global_Settings.verify_in_manage_section_specific_name_should_display(Global_Settings.java:517) at ?.Verify in Manage Section specific name should display(file:///C:/Users/Administrator/ OneDrive%20-%203K%20Softech%20Private%20Limited/Desktop/Armorcode_BDD_Framework/Armorocode_BDD_Framework/src/test/ resources/featurefiles/GlobalSettings.feature:162) * Not displayable characters are replaced by '?'.		
	AFTER - appHooks.ArmorcodeHooks.TakeScreenshots(io.cucumber.java.Scenario) Verify_that_User_can_esaily_Change_Title_name_of_Respective_Fields The same of the sa	PASSED	0.189 s

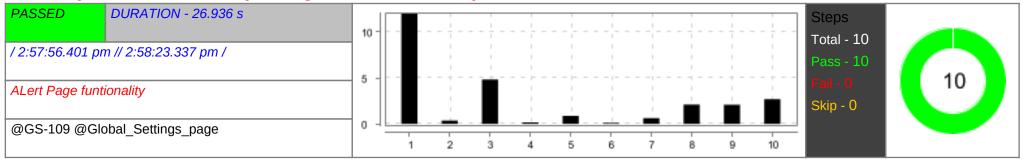
DETAILED SECTION -- 30 --

Verify the Title page



#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	12.390 s
2	Then Armorcode dashboard should be displayed	PASSED	0.399 s
3	When Verify user is on Global settings page	PASSED	4.522 s
4	When User click on Titles button	PASSED	0.100 s
5	Then Titles page should display	PASSED	0.066 s

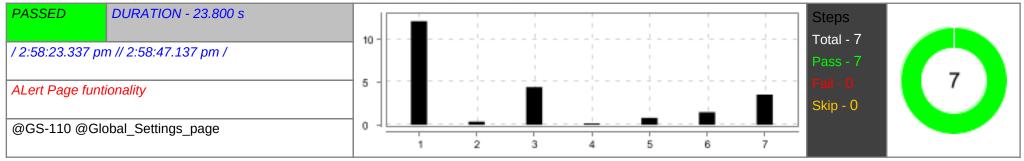
Verify that User can esaily Change Title name of Respective Fields



#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	11.980 s
2	Then Armorcode dashboard should be displayed	PASSED	0.356 s
3	When Verify user is on Global settings page	PASSED	4.823 s
4	And Verify user is on titles page	PASSED	0.158 s
5	And Click on Manage and change product	PASSED	0.868 s
6	And Click on Reset to default button	PASSED	0.117 s
7	Then Confirmation popup is displayed	PASSED	0.618 s

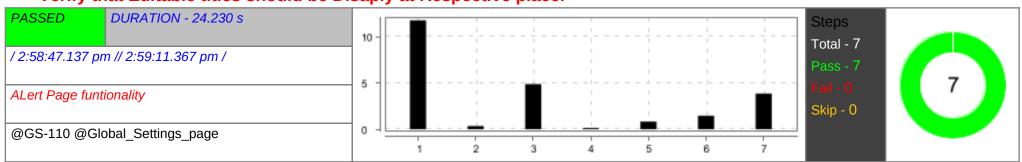
#	Step / Hook Details	Status	Duration
8	And Click on Yes button	PASSED	2.105 s
9	And Success Popup should display	PASSED	2.081 s
10	Then Verify Values set deafault automatically	PASSED	2.683 s

Verify that Editable titles should be Disaply at Respective place.



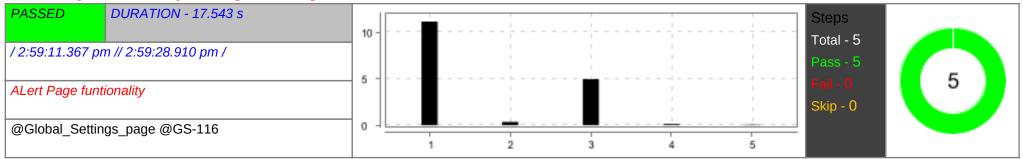
#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	12.095 s
2	Then Armorcode dashboard should be displayed	PASSED	0.362 s
3	When Verify user is on Global settings page	PASSED	4.399 s
4	And Verify user is on titles page	PASSED	0.157 s
5	And Click on Finding status change the open status	PASSED	0.799 s
6	And Verify that popup should display	PASSED	1.459 s
7	Then Verify in findings page edited status should display properly	PASSED	3.534 s

Verify that Editable titles should be Disaply at Respective place.



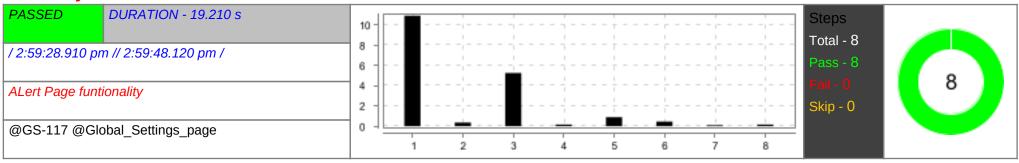
#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	11.761 s
2	Then Armorcode dashboard should be displayed	PASSED	0.359 s
3	When Verify user is on Global settings page	PASSED	4.866 s
4	And Verify user is on titles page	PASSED	0.145 s
5	And Click on Finding status change the open status	PASSED	0.830 s
6	And Verify that popup should display	PASSED	1.466 s
7	Then Reset to default findings status	PASSED	3.861 s

Verify That Devops Widget Configuration



#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	11.129 s
2	Then Armorcode dashboard should be displayed	PASSED	0.348 s
3	When Verify user is on Global settings page	PASSED	4.953 s
4	And Click on Devops Widget Configuration button	PASSED	0.128 s
5	Then Devops Widget Configuration page should be display	PASSED	0.056 s

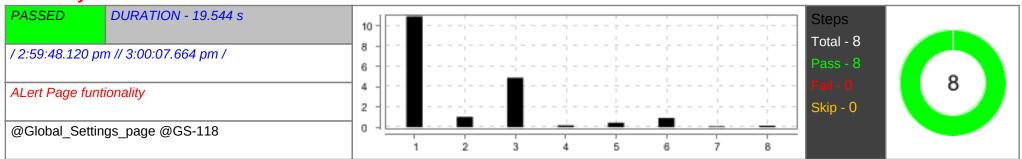
Verify the Reset to Default button



DETAILED SECTION -- 33 --

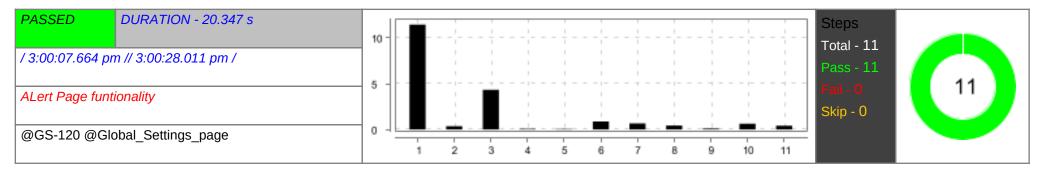
#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	10.893 s
2	Then Armorcode dashboard should be displayed	PASSED	0.352 s
3	When Verify user is on Global settings page	PASSED	5.249 s
4	And Verify user is on Devops Widget Configuration page	PASSED	0.167 s
5	And Edit some fields and click on Submit button	PASSED	0.883 s
6	And Verify submit popup should display	PASSED	0.449 s
7	And Click on Reset button	PASSED	0.100 s
8	Then The Reset data should display	PASSED	0.157 s

Verify the submit button



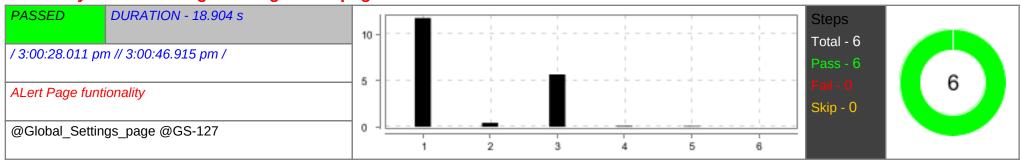
#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	10.915 s
2	Then Armorcode dashboard should be displayed	PASSED	1.017 s
3	When Verify user is on Global settings page	PASSED	4.869 s
4	And Verify user is on Devops Widget Configuration page	PASSED	0.186 s
5	And Edit some fields and click on Submit button	PASSED	0.438 s
6	And Verify submit popup should display	PASSED	0.908 s
7	And Click on Reset button	PASSED	0.088 s
8	Then The Reset data should display	PASSED	0.147 s

Verify the Multi ticket setting page



#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	11.448 s
2	Then Armorcode dashboard should be displayed	PASSED	0.356 s
3	When Verify user is on Global settings page	PASSED	4.325 s
4	And Click on Multi ticket setting button	PASSED	0.080 s
5	Then Multi ticket setting page should display	PASSED	0.064 s
6	When User enables multi ticket option	PASSED	0.877 s
7	Then popup should display and click on yes	PASSED	0.663 s
8	Then Updated Success popup should display	PASSED	0.431 s
9	And User disables multi ticket option	PASSED	0.105 s
10	Then popup should display and click on yes	PASSED	0.632 s
11	Then Updated Success popup should display	PASSED	0.403 s

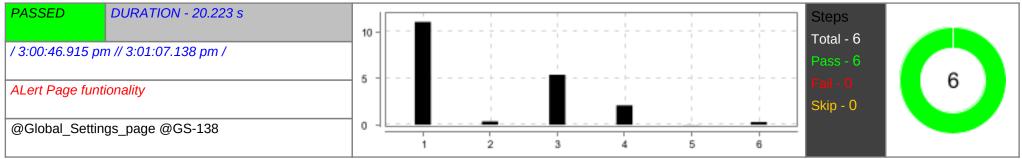
Verify Global settings finding status page



#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	11.734 s
2	Then Armorcode dashboard should be displayed	PASSED	0.419 s

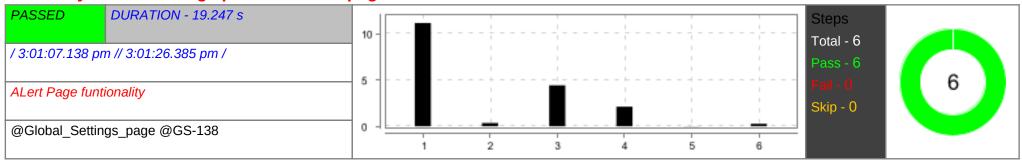
#	Step / Hook Details	Status	Duration
3	When Verify user is on Global settings page	PASSED	5.650 s
4	And Click on Finding status button	PASSED	0.086 s
5	And Finding status page should display	PASSED	0.068 s
6	Then Verify accept Risk Prepetual option will be already enabled	PASSED	0.000 s

Verify Global settings product status page



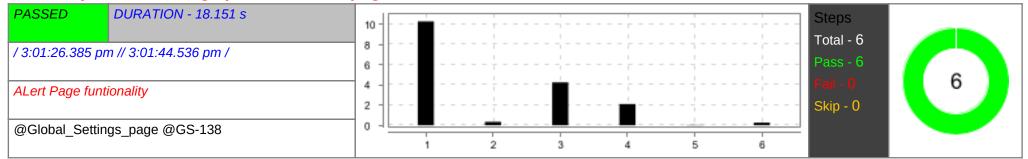
#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	11.044 s
2	Then Armorcode dashboard should be displayed	PASSED	0.358 s
3	When Verify user is on Global settings page	PASSED	5.358 s
4	And Click on product status button	PASSED	2.079 s
5	And product status page should display	PASSED	0.025 s
6	Then Verify that Customize product status Active should display	PASSED	0.284 s

Verify Global settings product status page



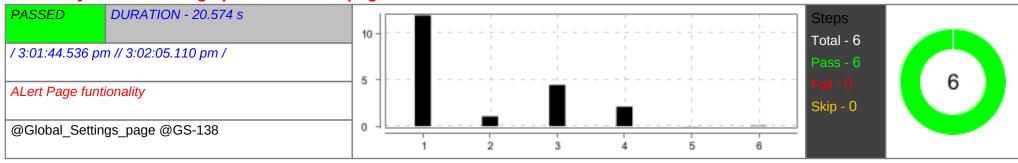
#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	11.138 s
2	Then Armorcode dashboard should be displayed	PASSED	0.360 s
3	When Verify user is on Global settings page	PASSED	4.421 s
4	And Click on product status button	PASSED	2.105 s
5	And product status page should display	PASSED	0.025 s
6	Then Verify that Customize product status Suspended should display	PASSED	0.271 s

Verify Global settings product status page



#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	10.273 s
2	Then Armorcode dashboard should be displayed	PASSED	0.345 s
3	When Verify user is on Global settings page	PASSED	4.247 s
4	And Click on product status button	PASSED	2.094 s
5	And product status page should display	PASSED	0.028 s
6	Then Verify that Customize product status End of life should display	PASSED	0.261 s

Verify Global settings product status page



DETAILED SECTION -- 37 --

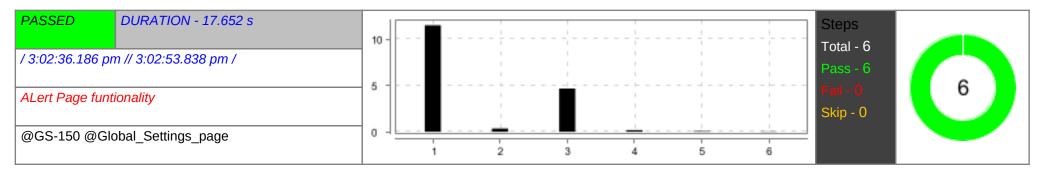
#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	11.913 s
2	Then Armorcode dashboard should be displayed	PASSED	1.048 s
3	When Verify user is on Global settings page	PASSED	4.441 s
4	And Click on product status button	PASSED	2.100 s
5	And product status page should display	PASSED	0.023 s
6	Then Verify that Customize product status Add Status should display	PASSED	0.048 s

Verify user able to Add product status

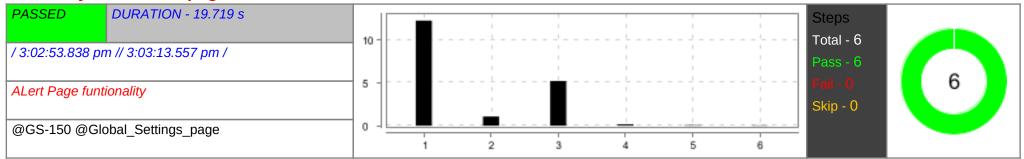
PASSED DURATION - 3	1.068 s	o -[[;-	 		 					Ste	ps			
/ 3:02:05.113 pm // 3:02:36.181	am /	-		 	 		 -¦					Tota	al - 9			
/ 3.02.03.113 piii // 3.02.30.161	6	: - -		 	 		 <u>-¦-</u>				•	Pas	s - 9			
ALert Page funtionality	4			 			 				-	Fail			9	
	2	: - -		 	 ▋		 					Ski	o - O			
@GS-139 @Global_Settings_pa	ige 0	11		 =	 		 1	+				4		•		
			1	2	3	4	5	6	7	8	9					

#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	10.762 s
2	Then Armorcode dashboard should be displayed	PASSED	0.352 s
3	When Verify user is on Global settings page	PASSED	4.726 s
4	And Click on product status button	PASSED	2.090 s
5	And Click on Add status button	PASSED	5.112 s
6	Then Added status popup should display	PASSED	0.578 s
7	And Add new status	PASSED	0.120 s
8	And Click on save button	PASSED	0.078 s
9	Then Verify added status should display	PASSED	6.319 s

DETAILED SECTION -- 38 -



#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	11.485 s
2	Then Armorcode dashboard should be displayed	PASSED	0.346 s
3	When Verify user is on Global settings page	PASSED	4.655 s
4	And Click on Risk Score button	PASSED	0.171 s
5	Then Risk Score page should display	PASSED	0.066 s
6	And Verify that Product Dropdown should display	PASSED	0.041 s



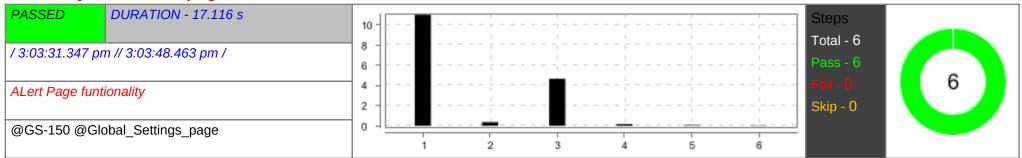
#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	12.232 s
2	Then Armorcode dashboard should be displayed	PASSED	1.061 s
3	When Verify user is on Global settings page	PASSED	5.200 s
4	And Click on Risk Score button	PASSED	0.162 s
5	Then Risk Score page should display	PASSED	0.058 s
6	And Verify that SubProduct Dropdown should display	PASSED	0.047 s

DETAILED SECTION -- 39 --

Verify Risk Score page

PASSED DURATION - 17.790 s	10	- - F		 		· +					 			 		 				Step	S					
/ 3:03:13.557 pm // 3:03:31.347 pm /	8 -	╬		 		+		-			 -			 	-	 	-			Total	- 6					
7 3.03.13.337 pm // 3.03.31.347 pm /	6	╬		 -	-	+		-		-	 -	}		 	-	 	ŀ			Pass	- 6		_		A	
ALert Page funtionality	4	╫		 		÷		-			 -	}		 	-	 	-						6			
	2 .	卝		 		÷		-		ı	 	;		 	-	 	÷			Skip -	- 0	◥		4	7	
@GS-150 @Global_Settings_page	0	-1 E	 =	 -		_	-	-	-	7	 	=	-	 	_	 	-	-								
			1			2				3		4			5		6									

#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	10.889 s
2	Then Armorcode dashboard should be displayed	PASSED	1.037 s
3	When Verify user is on Global settings page	PASSED	4.647 s
4	And Click on Risk Score button	PASSED	0.172 s
5	Then Risk Score page should display	PASSED	0.067 s
6	And Verify that Environment Dropdowns should display	PASSED	0.034 s



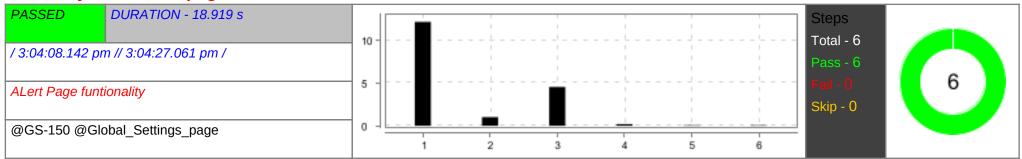
#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	10.966 s
2	Then Armorcode dashboard should be displayed	PASSED	0.353 s
3	When Verify user is on Global settings page	PASSED	4.647 s
4	And Click on Risk Score button	PASSED	0.156 s
5	Then Risk Score page should display	PASSED	0.067 s
6	And Verify that Inverse RiskScore Toggle should display	PASSED	0.038 s

DETAILED SECTION -- 40 --

Verify Risk Score page

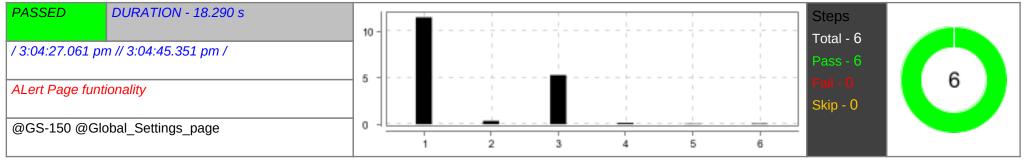
PASSED	DURATION - 19.675 s									Steps		
/ 2:02:40, 462, pm	// 2-04-00 120 pm /	10 -		- 1	 - + -		 			Total - 6		
/ 3:03:48.463 pm	// 3:04:08.138 pm /			н	1		1		-	Pass - 6		
ALert Page funtion	onality	5 -		- 11	 - + -		 			Fail - 0	6	
										Skip - 0		,
@GS-150 @Glol	oal_Settings_page	0 -		_	 =		 					
				1	2	3	\$ 4	5	6			

#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	13.070 s
2	Then Armorcode dashboard should be displayed	PASSED	0.357 s
3	When Verify user is on Global settings page	PASSED	5.065 s
4	And Click on Risk Score button	PASSED	0.149 s
5	Then Risk Score page should display	PASSED	0.068 s
6	And Verify that Calculate Likelihood should display	PASSED	0.043 s



#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	12.139 s
2	Then Armorcode dashboard should be displayed	PASSED	1.009 s
3	When Verify user is on Global settings page	PASSED	4.536 s
4	And Click on Risk Score button	PASSED	0.190 s
5	Then Risk Score page should display	PASSED	0.060 s
6	And Verify that Calculate Impact should display	PASSED	0.054 s

Verify Risk Score page

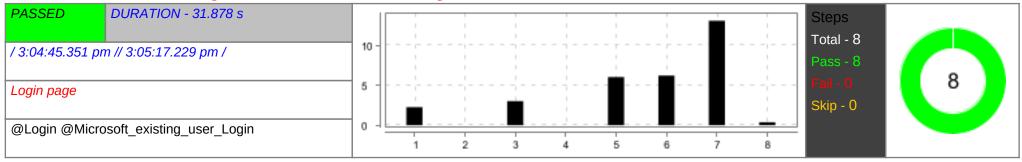


#	Step / Hook Details	Status	Duration
1	Given User log in to application	PASSED	11.491 s
2	Then Armorcode dashboard should be displayed	PASSED	0.355 s
3	When Verify user is on Global settings page	PASSED	5.271 s
4	And Click on Risk Score button	PASSED	0.140 s
5	Then Risk Score page should display	PASSED	0.051 s
6	And Verify that Risk Score Preview should display	PASSED	0.075 s

Login page

PASSED	DURATION - 31.878 s	Scenarios		Steps	
		Total - 1		Total - 8	
/ 3:04:45.351 pr	m // 3:05:17.229 pm /	Pass - 1	1	Pass - 8	8
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Check behavior of login via Microsoft for existing user.



DETAILED SECTION -- 42 --

#	Step / Hook Details	Status	Duration
1	Given Navigate to Armorcode portal	PASSED	2.261 s
2	Then Verify that Login page is displayed	PASSED	0.010 s
3	When User click on Sign in Using microsoft button	PASSED	3.022 s
4	Then Sign in microsoft page should be displayed	PASSED	0.007 s
5	When User enters existing microsoft id and click on next	PASSED	6.033 s
6	And User enters password and click on next	PASSED	6.211 s
7	And Click on yes in stay signed in page	PASSED	13.098 s
8	Then Armorcode dashboard should be displayed	PASSED	0.365 s