

Cucumber Report

12-Dec-2023, 12:16:47 pm

Start : Dec 12, 12:16:17.311 pm

End : Dec 12, 12:16:45.389 pm

Duration : 28.078 s

Features

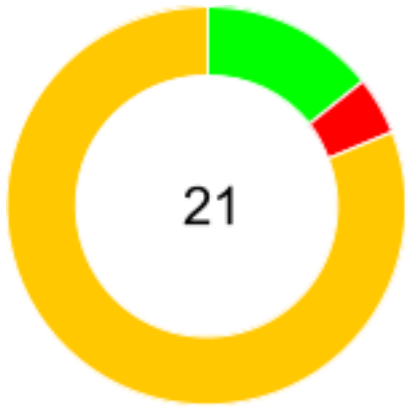
Scenarios

Steps

PASSED - 0
FAILED - 1
SKIPPED - 0

PASSED - 0
FAILED - 1
SKIPPED - 0

PASSED - 3
FAILED - 1
SKIPPED - 17

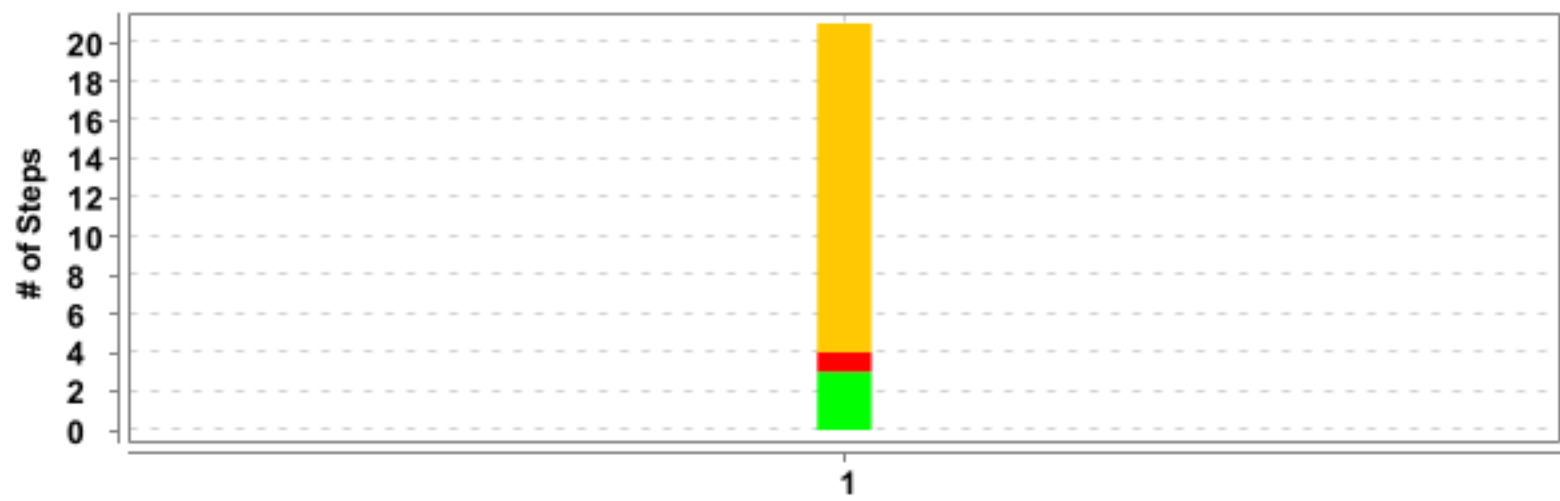


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>As a user i want to validate Data Quality Rules</u>	28.078 s	1	0	1	0	21	3	1	17

Tag	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@DataQualityRule	1	0	1	0	1	0	1	0

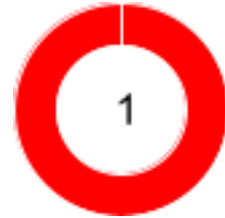



#	Feature Name	T	P	F	S	Duration
1	<u>As a user i want to validate Data Quality Rules</u>	1	0	1	0	28.078 s

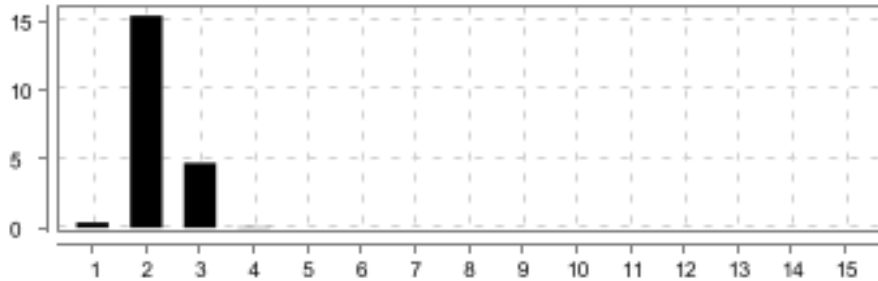
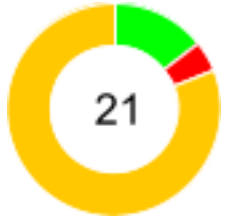


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	As a user i want to validate Data Quality Rules	Loginto DQG Tool	21	3	1	17	28.074 s

As a user i want to validate Data Quality Rules

FAILED	DURATION - 28.078 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 21 Pass - 3 Fail - 1 Skip - 17	
/ 12:16:17.311 pm // 12:16:45.389 pm /					

Loginto DQG Tool

FAILED	DURATION - 28.074 s		Steps Total - 21 Pass - 3 Fail - 1 Skip - 17	
/ 12:16:17.315 pm // 12:16:45.389 pm /				
As a user i want to validate Data Quality Rules				
@DataQualityRule				

#	Step / Hook Details	Status	Duration
1	Given Launch DQG Application	PASSED	0.380 s
2	And Enter the valid Credentials for accessing DQG	PASSED	15.390 s
3	And Click on Sign button	PASSED	4.691 s
4	And Enter into "Data Quality Rules" module <pre> java.lang.IndexOutOfBoundsException: Index 0 out of bounds for length 0 at java.base/jdk.internal.util.Preconditions.outOfBounds(Preconditions.java:64) at java.base/jdk.internal.util.Preconditions.outOfBoundsCheckIndex(Preconditions.java:70) at java.base/jdk.internal.util.Preconditions.checkIndex(Preconditions.java:266) at java.base/java.util.Objects.checkIndex(Objects.java:359) at java.base/java.util.ArrayList.get(ArrayList.java:427) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:568) at org.openqa.selenium.support.pagefactory.internal.LocatingElementListHandler.invoke(LocatingElementListHandler.java:40) at jdk.proxy2/jdk.proxy2.\$Proxy26.get(Unknown Source) at com.pagefactory.DataQualityRules.enterIntodqRule(DataQualityRules.java:48) </pre>	FAILED	0.049 s

#	Step / Hook Details	Status	Duration
	at com.steps.DataQualityRules.enter_into_module(DataQualityRules.java:31) at ?.Enter into "Data Quality Rules" module(file:///C:/DQG_Automation/DQG_Automation/DQG_Automation/./Features/DQRule.feature:7) * Not displayable characters are replaced by '?'.		
5	And Create rule by selecting Database	SKIPPED	0.002 s
6	And Select Data Source List	SKIPPED	0.000 s
7	And Click on Next button	SKIPPED	0.000 s
8	And Select table from list	SKIPPED	0.000 s
9	And Click on Go button	SKIPPED	0.001 s
10	When Click on the Columns Text	SKIPPED	0.001 s
11	And Validate the columns are displayed	SKIPPED	0.000 s
12	And Select "Country" from Column name in Table	SKIPPED	0.001 s
13	And Validate select data quality checks is visible	SKIPPED	0.000 s
14	And Select "Ends with" from Data Quality Checks and update "a" in text field	SKIPPED	0.001 s
15	And Validate Match data type is visible	SKIPPED	0.001 s
16	And Select "Text" from Match Datatype	SKIPPED	0.001 s
17	And Click on Add Data Quality Checks button	SKIPPED	0.000 s
18	And Click on create DQ rule button	SKIPPED	0.000 s
19	And Update "Postgres DQRule" in DQ Rule name field	SKIPPED	0.001 s
20	And Click on Create button	SKIPPED	0.000 s
21	Then Validate DQ rule name is updated in the Data Quality module	SKIPPED	0.000 s
	AFTER - com.steps.Hooks.tearDown(io.cucumber.java.Scenario)	PASSED	1.041 s
	Loginto DQG Tool		
	