Cucumber Report

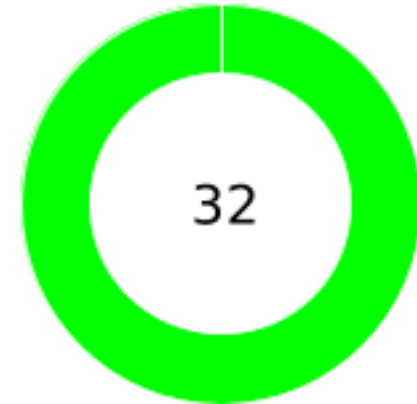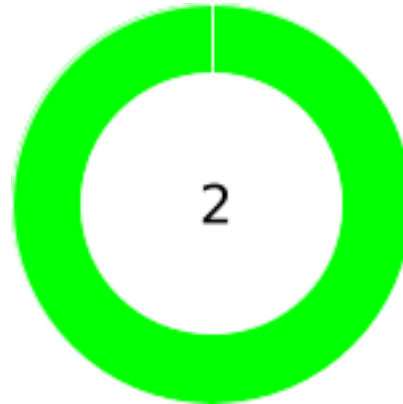| Start : Nov 19, 11:59:38.099 AM	End : Nov 19, 12:02:13.328 PM	Duration : 2 m 35.229 s
Features	Scenarios	Steps
PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 2 FAILED - 0 SKIPPED - 0	PASSED - 32 FAILED - 0 SKIPPED - 0

Features: 1

Scenarios: 2

Steps: 32

Pass % — Features: 100 %

Pass % — Scenarios: 100 %

Pass % — Steps: 100 %
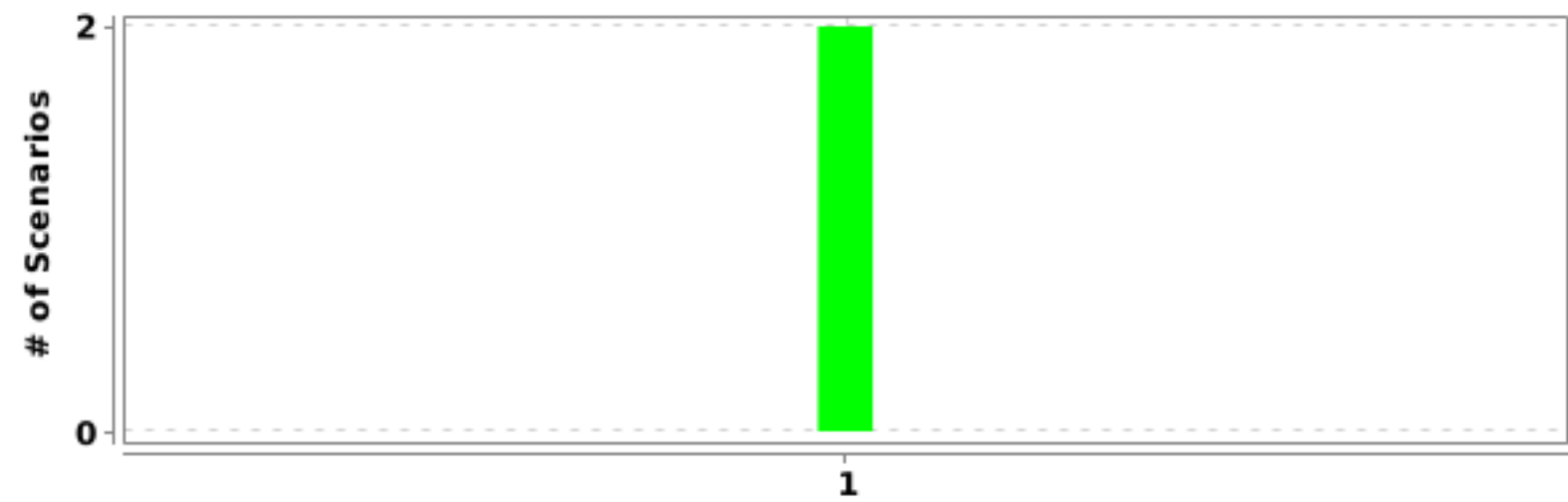
#	Feature Name	T	P	F	S	Duration
1	Creation of a End to End Execution of the pipeline for Spark/TMPL services	2	2	0	0	2 m 35.229 s
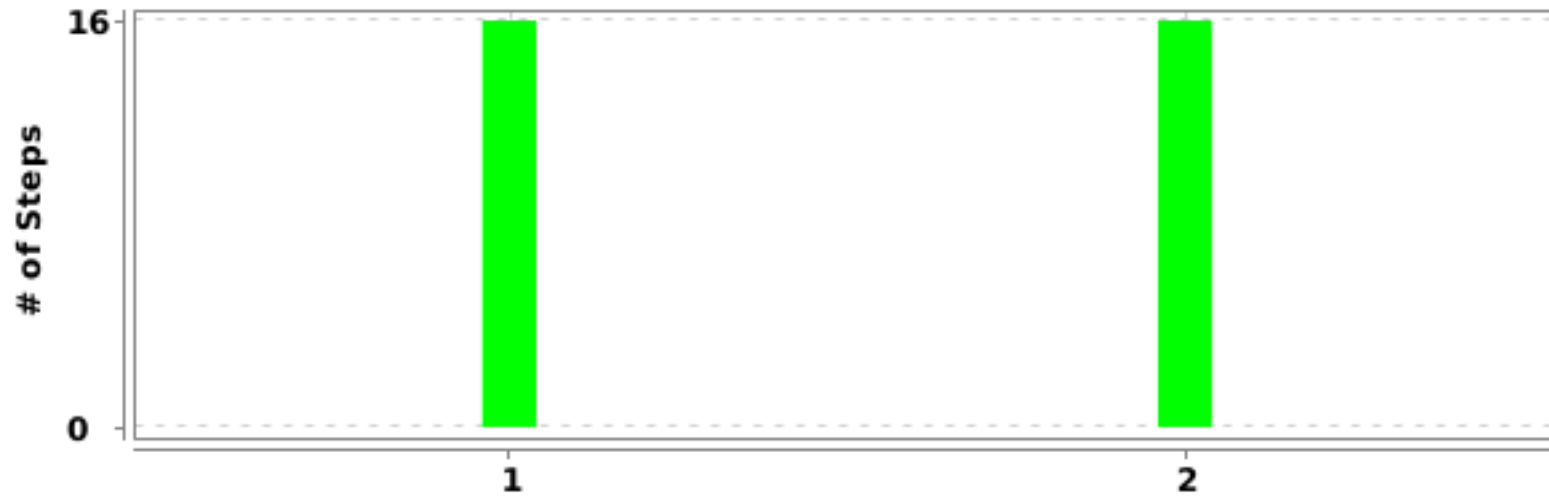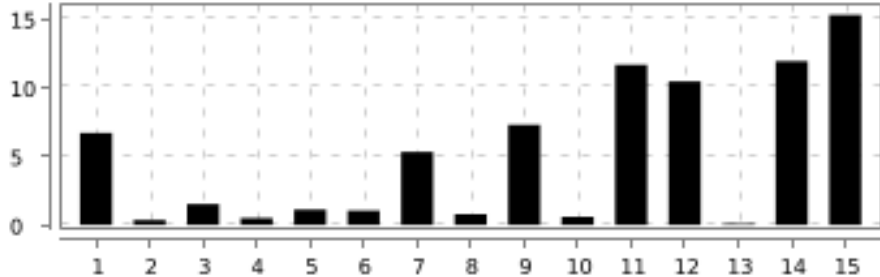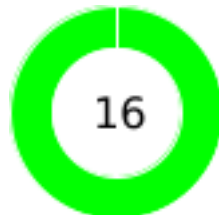
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Creation of a End to End Execution of the pipeline for Spark/TMPL services	user is able to run created acquire kafka pipeline and validate same in logs	16	16	0	0	1 m 22.442 s
2	Creation of a End to End Execution of the pipeline for Spark/TMPL services	user is able to run created acquire File pipeline and validate same in logs	16	16	0	0	1 m 12.761 s

(F)- Creation of a End to End Execution of the pipeline for Spark/TMPL services

PASSED	DURATION - 2 m 35.229 s		
/ 11:59:38.099 AM // 12:02:13.328 PM /			

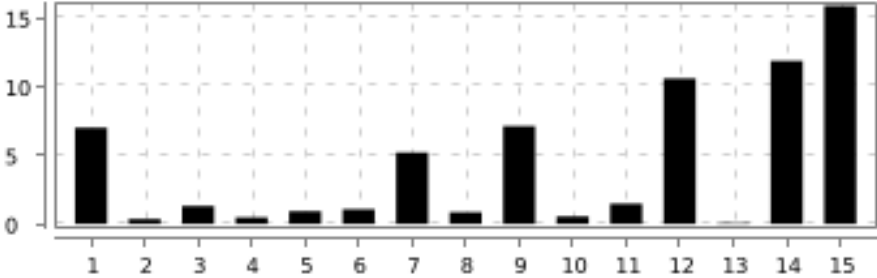| Scenarios		Steps	
Total - 2	2	Total - 32	32
Pass - 2		Pass - 32	
Fail - 0		Fail - 0	
Skip - 0		Skip - 0	

(S)- user is able to run created acquire kafka pipeline and validate same in logs

PASSED	DURATION - 1 m 22.442 s
/ 11:59:38.103 AM // 12:01:00.545 PM /	
Creation of a End to End Execution of the pipeline for Spark/TMPL services	
@Smoke @Reg @TC26 @Positive @E2EExecution @E2EExecution1	

Steps	
Total - 16	16
Pass - 16	
Fail - 0	
Skip - 0	

#	Step / Hook Details	Status	Duration
	BEFORE - com.steps.Hooks.beforeScenario(io.cucumber.java.Scenario)	PASSED	1.523 s
	--Starting the Execution--		
1	Given user is on DIL login page	PASSED	6.693 s
2	When enter username and password	PASSED	0.362 s
3	And clicks on createProject tab	PASSED	1.520 s
4	When creates project with "AutoDIL","ProjectForAutomation","Test_Pipeline" and engine	PASSED	0.494 s
5	And creates a "PipeLIne" with "ProjectForAutomation","Test_Pipeline","STREAMING"	PASSED	1.111 s
6	When enters pipeline properties	PASSED	1.043 s

PKey	PValue
serviceType	AcquireKafka
isSchemaNeededToBeRegister	true
area	area
flow	flow
step	step

#	Step / Hook Details	Status	Duration
7	And Spark properties	PASSED	5.311 s

SKey	SValue

#	Step / Hook Details	Status	Duration
	spark.sql.adaptive.coalescePartitions.enabled true		
8	And clicks on "Add a Source"	PASSED	0.778 s
9	When Enters "DemoSource","KAFKA","TMPLKafkaConnection","topic1","No_Schema","AutoManualSchemaDND","Earlier","k1", "v1" and clicks on add	PASSED	7.287 s
10	Then Source should get created with "DemoSource"	PASSED	0.597 s
11	When enters "DemoDestination","KAFKA","TMPLKafkaConnection","CSV" ,".csv","topic2"	PASSED	11.645 s
12	When enters destination keys and value DKey DValue trigger 10 seconds checkpointLocation /tmp/1099/	PASSED	10.445 s
13	And clicks add	PASSED	0.098 s
14	Then PipeLine with status "READY" is validated	PASSED	11.904 s
15	When executes the pipeline	PASSED	15.290 s
16	Then Pipeline record is validated on logs page	PASSED	6.205 s
	AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario)	PASSED	0.099 s
	---Closing the Browser---		

(S)- user is able to run created acquire File pipeline and validate same in logs

PASSED	DURATION - 1 m 12.761 s
/ 12:01:00.567 PM // 12:02:13.328 PM /	
Creation of a End to End Execution of the pipeline for Spark/TMPL services	
@Smoke @Reg @TC27 @Positive @E2EExecution2 @E2EExecution	

Steps
Total - 16
Pass - 16
Fail - 0
Skip - 0

16

#	Step / Hook Details	Status	Duration
	BEFORE - com.steps.Hooks.beforeScenario(io.cucumber.java.Scenario)	PASSED	1.113 s
	--Starting the Execution--		
1	Given user is on DIL login page	PASSED	7.002 s
2	When enter username and password	PASSED	0.355 s
3	And clicks on createProject tab	PASSED	1.316 s
4	When creates project with "AutoDIL","ProjectForAutomation","Test_Pipeline" and engine	PASSED	0.480 s

#	Step / Hook Details	Status	Duration
5	And creates a "PipeLIne" with "ProjectForAutomation","Test_Pipeline","STREAMING"	PASSED	0.938 s
6	When enters pipeline properties 	PKey	PValue
---	---
serviceType	AcquireFile
isReturnable	False
isSchemaNeededToBeRegister	False
area	area
flow	flow
step	step		PASSED	1.065 s
7	And Spark properties 	SKey	SValue
---	---
spark.sql.adaptive.coalescePartitions.enabled	true		PASSED	5.210 s
8	And clicks on "Add a Source"	PASSED	0.853 s
9	When Enters "DemoSource","File System","Auto_Kerb_DND","CSV","hdfs://10.0.1.92:8020/user/hdfstodeltaInput/sourceData.csv",",","No Schema","<SchemaValue>"	PASSED	7.120 s
10	Then Source should get created with "DemoSource"	PASSED	0.545 s
11	When enters "DemoDestination","File System","Auto_Kerb_DND","CSV" ,"hdfs://10.0.1.92:8020/user/hdfsFileToFileDestination/", "topic2"	PASSED	1.484 s
12	When enters destination keys and value 	DKey	DValue
---	---
mode	:
escape	:		PASSED	10.589 s
13	And clicks add	PASSED	0.071 s
14	Then PipeLine with status "READY" is validated	PASSED	11.872 s
15	When executes the pipeline	PASSED	15.878 s
16	Then Pipeline record is validated on logs page	PASSED	6.775 s
	AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario) ---Closing the Browser---	PASSED	0.078 s