Cucumber Report

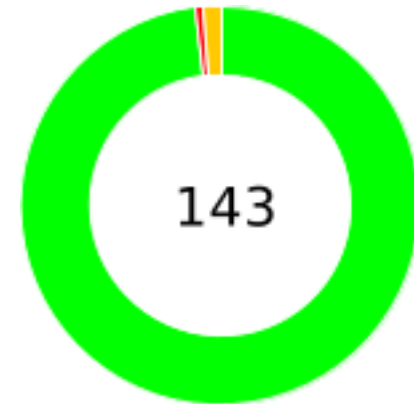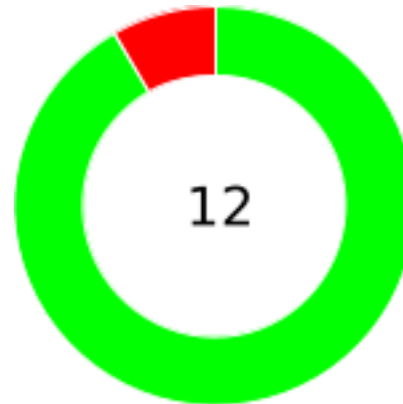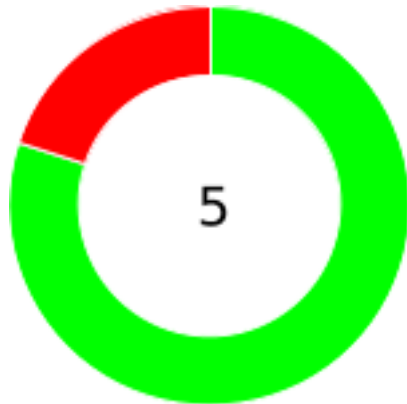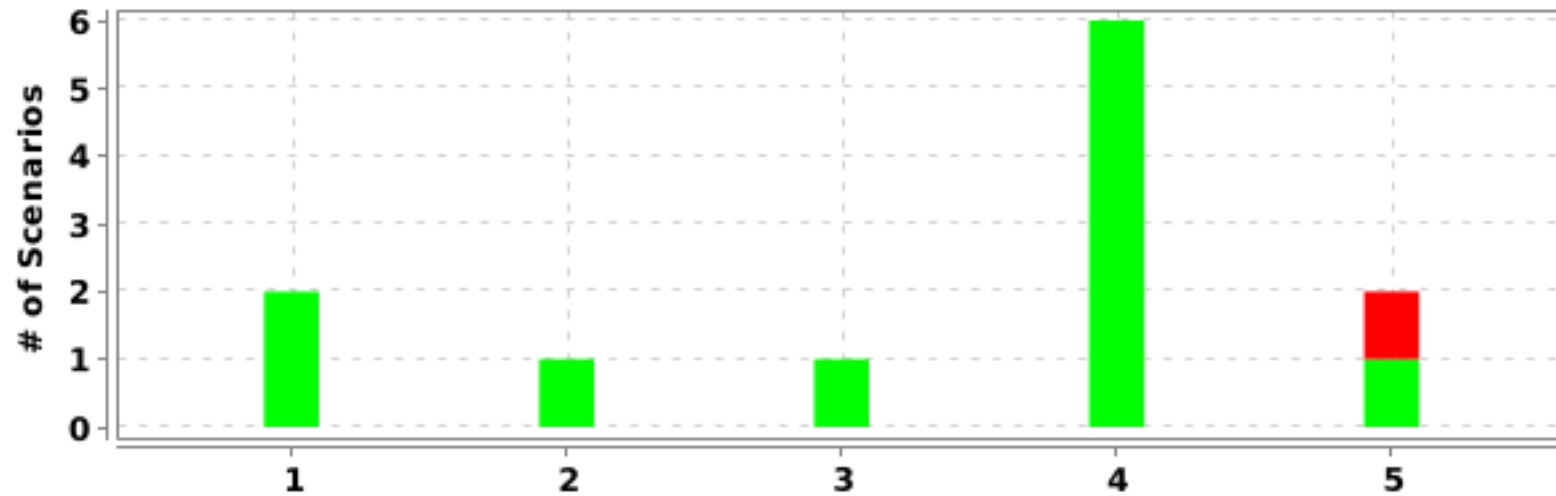| Start : Nov 29, 1:24:25.980 PM	End : Nov 29, 1:35:16.551 PM	Duration : 10 m 50.571 s
Features	Scenarios	Steps
PASSED - 4 FAILED - 1 SKIPPED - 0	PASSED - 11 FAILED - 1 SKIPPED - 0	PASSED - 140 FAILED - 1 SKIPPED - 2

5

12

143

40 50 60
30 Pass % 70
20 80
10 90
0 80 % 100

40 50 60
30 Pass % 70
20 80
10 90
0 91 % 100

40 50 60
30 Pass % 70
20 80
10 90
0 97 % 100

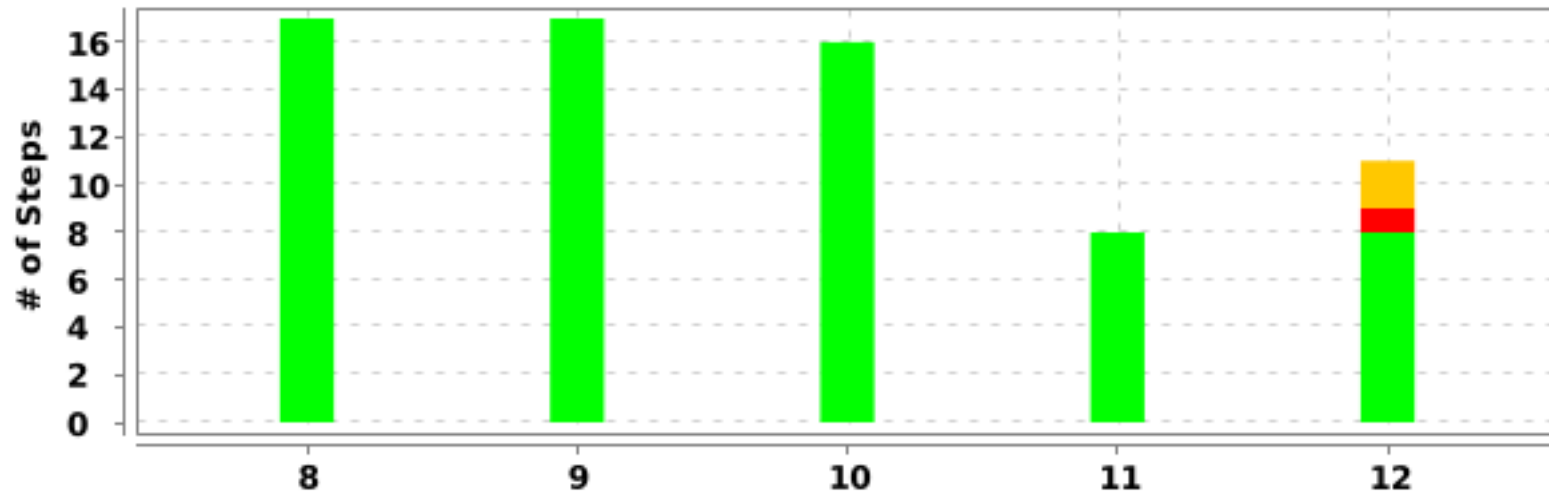| #	Feature Name	T	P	F	S	Duration
1	User should be able to Create, Validate Connections on Connections Page	2	2	0	0	54.878 s
2	Creation and Field level validation of pipelines	1	1	0	0	17.884 s
3	Creation of Projects and validation of Project Setting Pop Up	1	1	0	0	32.847 s
4	Creation of a End to End Execution of the pipeline for Spark/TMPL services	6	6	0	0	8 m 2.623 s
5	Creation of Sources and Destination	2	1	1	0	1 m 2.208 s
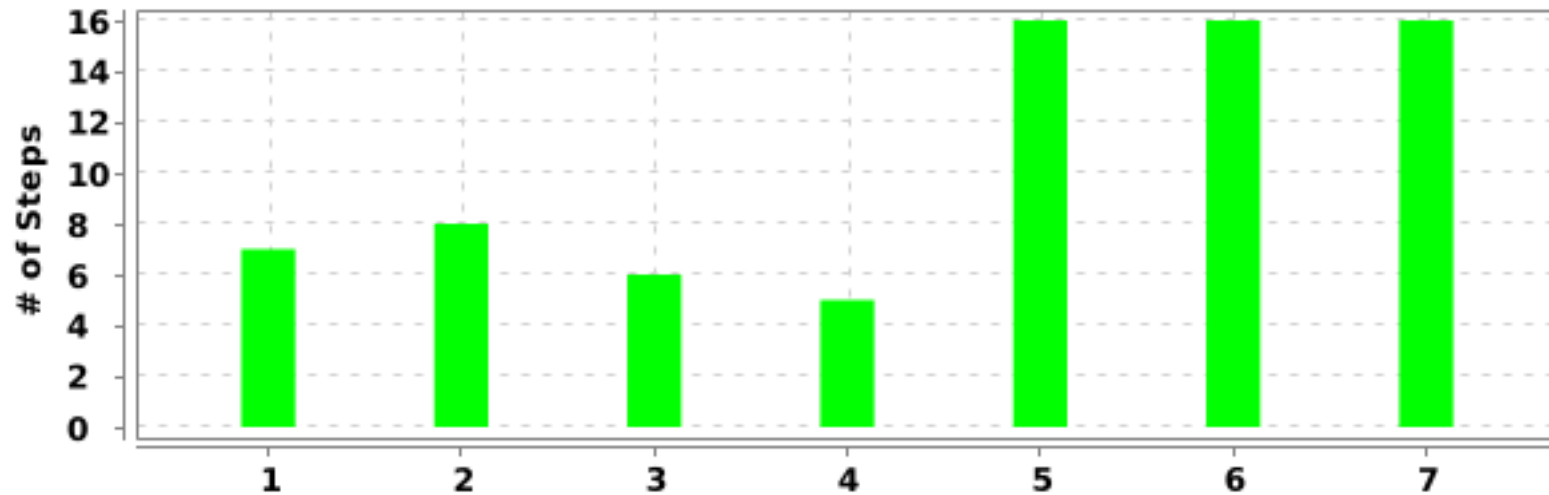
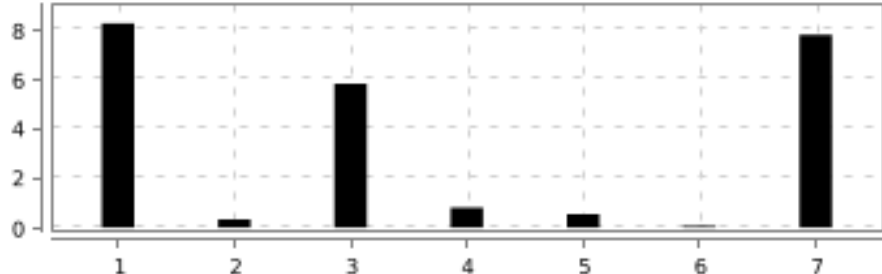| #	Feature Name	Scenario Name	T	P	F	S	Duration
1	User should be able to Create, Validate Connections on Connections Page	user is able to create Kerberos connection	7	7	0	0	25.179 s
2	User should be able to Create, Validate Connections on Connections Page	user is able to create SSL connection	8	8	0	0	29.676 s
3	Creation and Field level validation of pipelines	user is able validate pipeline properties	6	6	0	0	17.883 s
4	Creation of Projects and validation of Project Setting Pop Up	user is able to create a Project and is able to validate it in ProjectListing Page	5	5	0	0	32.847 s
5	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 22.291 s
6	Creation of a End to End Execution of the pipeline for Spark/TMPL services	user is able to run created acquire kafka Swagger pipeline and validate same in logs	16	16	0	0	1 m 22.903 s
7	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 16.757 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
8	Creation of a End to End Execution of the pipeline for Spark/TMPL services	user is able to run created Publish File Streaming pipeline and validate same in logs	17	17	0	0	1 m 19.885 s
9	Creation of a End to End Execution of the pipeline for Spark/TMPL services	user is able to run created Publish File Batch pipeline and validate same in logs	17	17	0	0	1 m 17.642 s
10	Creation of a End to End Execution of the pipeline for Spark/TMPL services	user is able to run created Publish kafka pipeline and validate same in logs	16	16	0	0	1 m 23.055 s
11	Creation of Sources and Destination	user is able to create file type source for ManualSchema	8	8	0	0	25.758 s
12	Creation of Sources and Destination	user is able to create Kafka type Destination	11	8	1	2	36.438 s

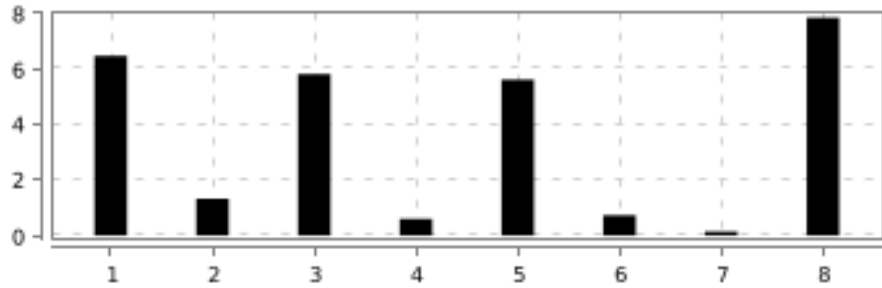## (F)- User should be able to Create, Validate Connections on Connections Page

PASSED	DURATION - 54.878 s	Scenarios		Steps	
/ 1:24:25.980 PM // 1:25:20.858 PM /		Total - 2 Pass - 2 Fail - 0 Skip - 0	2	Total - 15 Pass - 15 Fail - 0 Skip - 0	15

(S)- user is able to create Kerberos connection

PASSED DURATION - 25.179 s		Steps	
/ 1:24:25.983 PM // 1:24:51.162 PM /		Total - 7	
User should be able to Create, Validate Connections on Connections Page		Pass - 7 Fail - 0	7
@Smoke @Reg @CRC-Test1 @TC1 @Demo @CreateConnection @Positive		Skip - 0	

#	Step / Hook Details	Status	Duration
	BEFORE - com.steps.Hooks.beforeScenario(io.cucumber.java.Scenario)	PASSED	1.463 s
	--Starting the Execution--		
1	Given user is on DIL login page	PASSED	8.261 s
2	When enter username and password	PASSED	0.335 s
3	And navigates to the "Create a connection" tab	PASSED	5.815 s
4	When enters "AutomationKerberos","Creating Connection","KERBEROS",principal and fileType	PASSED	0.812 s
5	Then connection should be tested successfully	PASSED	0.535 s
6	When creates the connection	PASSED	0.069 s
7	Then connection with "AutomationKerberos" should be validated on Connection listing page	PASSED	7.797 s
	AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario)	PASSED	0.076 s
	---Closing the Browser---		

(S)- user is able to create SSL connection

PASSED	DURATION - 29.676 s
/ 1:24:51.182 PM // 1:25:20.858 PM /	
User should be able to Create, Validate Connections on Connections Page	
@TC2 @Smoke @Reg @CRC-Test2 @Demo @CreateConnection @Positive	

Steps
Total - 8
Pass - 8
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
	BEFORE - com.steps.Hooks.beforeScenario(io.cucumber.java.Scenario)	PASSED	1.096 s
	--Starting the Execution--		
1	Given user is on DIL login page	PASSED	6.459 s
2	When enter username and password	PASSED	1.324 s
3	And navigates to the "Create a connection" tab	PASSED	5.810 s
4	When enters "AutomationSSL","Creating Connection","SSL"	PASSED	0.594 s
5	And enters "kafka-keystore.jks","kafka-truststore.jks","confluent","confluent","TLS"	PASSED	5.603 s
6	Then connection should be tested successfully	PASSED	0.725 s
7	When creates the connection	PASSED	0.147 s
8	Then connection with "AutomationSSL" should be validated on Connection listing page	PASSED	7.830 s
	AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario)	PASSED	0.079 s
	---Closing the Browser---		

(F)- Creation and Field level validation of pipelines

PASSED	DURATION - 17.884 s
/ 1:25:20.888 PM // 1:25:38.772 PM /	

Scenarios
Total - 1
Pass - 1
Fail - 0
Skip - 0

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

(S)- user is able validate pipeline properties

PASSED	DURATION - 17.883 s
/ 1:25:20.889 PM // 1:25:38.772 PM /	
Creation and Field level validation of pipelines	
@Smoke @Reg @Demo @CreatePipeLine @Positive @CP-Test1 @TC4	

Steps
Total - 6
Pass - 6
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
	BEFORE - com.steps.Hooks.beforeScenario(io.cucumber.java.Scenario)	PASSED	1.096 s
	--Starting the Execution--		
1	Given user is on DIL login page	PASSED	6.111 s
2	When enter username and password	PASSED	0.297 s
3	And clicks on createProject tab	PASSED	2.009 s
4	When creates project with "AutoDIL","ProjectForAutomation","Test_Pipeline" and engine	PASSED	0.469 s
5	And creates a "PipeLIne" with "ProjectForAutomation","Test_Pipeline","STREAMING","k1","v1","s1" and "v2"	PASSED	6.603 s
6	Then PipeLine properties is validated for "ProjectForAutomation","Test_Pipeline","STREAMING","k1","v1","s1" and "v2"	PASSED	1.221 s
	AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario)	PASSED	0.074 s
	---Closing the Browser---		

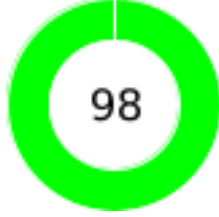## (F)- Creation of Projects and validation of Project Setting Pop Up

PASSED	DURATION - 32.847 s
/ 1:25:38.793 PM // 1:26:11.640 PM /	

Scenarios
Total - 1
Pass - 1
Fail - 0
Skip - 0

Steps
Total - 5
Pass - 5
Fail - 0
Skip - 0

(S)- user is able to create a Project and is able to validate it in ProjectListing Page

PASSED	DURATION - 32.847 s

/ 1:25:38.793 PM // 1:26:11.640 PM /

Creation of Projects and validation of Project Setting Pop Up

@CRP-Test4 @CreateProject @Smoke @Reg @TC11 @Demo @Positive

Steps
Total - 5
Pass - 5
Fail - 0
Skip - 0

5

#	Step / Hook Details	Status	Duration
	BEFORE - com.steps.Hooks.beforeScenario(io.cucumber.java.Scenario)	PASSED	1.087 s
	--Starting the Execution--		
1	Given user is on DIL login page	PASSED	16.766 s
2	When enter username and password	PASSED	1.797 s
3	And clicks on createProject tab	PASSED	1.815 s
4	When creates project with "Auto_Pro","CreatingPipeLine","Test" and engine	PASSED	0.435 s
5	Then created "Auto_Pro" with "Test"is validated in project listing page	PASSED	10.864 s
	AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario)	PASSED	0.078 s
	---Closing the Browser---		

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

PASSED	DURATION - 8 m 2.623 s

/ 1:26:11.688 PM // 1:34:14.311 PM /

Scenarios
Total - 6
Pass - 6
Fail - 0
Skip - 0

6

Steps
Total - 98
Pass - 98
Fail - 0
Skip - 0

98

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

PASSED	DURATION - 1 m 22.291 s
/ 1:26:11.688 PM // 1:27:33.979 PM /	
Creation of a End to End Execution of the pipeline for Spark/TMPL services	
@Smoke @Reg @TC31 @Demo @E2EExecutionDemo @Positive @E2EExecution1	

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	1.059 s
	--Starting the Execution--		
1	Given user is on DIL login page	PASSED	6.852 s
2	When enter username and password	PASSED	0.333 s
3	And clicks on createProject tab	PASSED	1.647 s
4	When creates project with "AutoDIL","ProjectForAutomation","Test_Pipeline" and engine	PASSED	0.468 s
5	And creates a "PipeLIne" with "ProjectForAutomation","Test_Pipeline","STREAMING"	PASSED	1.034 s
6	When enters pipeline properties	PASSED	0.772 s

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

7	And Spark properties	PASSED	5.193 s

SKey	SValue
spark.sql.adaptive.coalescePartitions.enabled	true

8	And clicks on "Add a Source"	PASSED	0.817 s
9	When Enters "DemoSource","KAFKA","TMPLKafkaConnection","topic1","No_Schema","AutoManualSchemaDND","Earlier","k1", "v1" and clicks on add	PASSED	7.351 s
10	Then Source should get created with "DemoSource"	PASSED	0.506 s
11	When enters "DemoDestination","KAFKA","TMPLKafkaConnection","CSV" ,".csv","topic2"	PASSED	11.630 s
12	When enters destination keys and value	PASSED	10.536 s

DKey	DValue
trigger	10 seconds

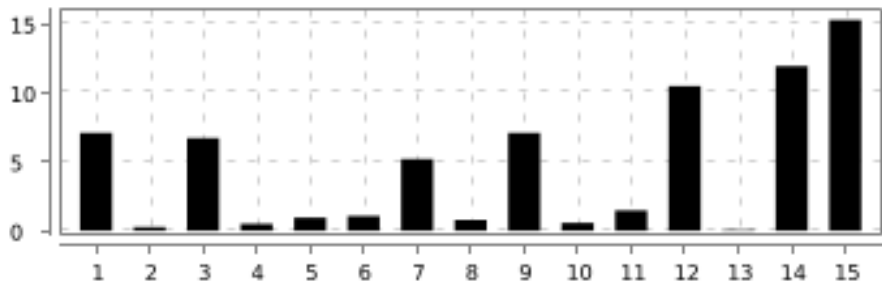| #	Step / Hook Details	Status	Duration
	checkpointLocation /tmp/1099/		
13	And clicks add	PASSED	0.174 s
14	Then PipeLine with status "READY" is validated	PASSED	11.987 s
15	When executes the pipeline	PASSED	15.804 s
16	Then Pipeline record is validated on logs page	PASSED	6.027 s
	AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario)	PASSED	0.085 s
	---Closing the Browser---		

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

PASSED	DURATION - 1 m 22.903 s
/ 1:27:34.015 PM // 1:28:56.918 PM /	
Creation of a End to End Execution of the pipeline for Spark/TMPL services	
@Smoke @Reg @TC32 @Demo @E2EExecutionDemo @Positive @E2EExecution2	

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	1.091 s
	--Starting the Execution--		
1	Given user is on DIL login page	PASSED	6.574 s
2	When enter username and password	PASSED	0.809 s
3	And clicks on createProject tab	PASSED	2.324 s
4	When creates project with "AutoDIL","ProjectForAutomation","Test_Pipeline" and engine	PASSED	0.449 s
5	And creates a "PipeLIne" with "ProjectForAutomation","Test_Pipeline","STREAMING"	PASSED	1.066 s
6	When enters pipeline properties	PASSED	0.877 s
	PKey / PValue serviceType / AcquireKafkaSwagger header / /definitions/ConsentTypeEvent isSchemaNeededToBeRegister / true area / area flow / flow step / step		
7	And Spark properties	PASSED	5.204 s

#	Step / Hook Details	Status	Duration
	SKey — SValue spark.sql.adaptive.coalescePartitions.enabled — true		
8	And clicks on "Add a Source"	PASSED	0.791 s
9	When Enters "DemoSource","KAFKA","TMPLKafkaConnection","topic1","No_Schema","AutoManualSchemaDND","Earlier","k1", "v1" and clicks on add	PASSED	7.329 s
10	Then Source should get created with "DemoSource"	PASSED	0.526 s
11	When enters "DemoDestination","KAFKA","TMPLKafkaConnection","CSV" ,".csv","topic2"	PASSED	11.566 s
12	When enters destination keys and value	PASSED	10.507 s
	DKey — DValue trigger — 10 seconds checkpointLocation — /tmp/1099/		
13	And clicks add	PASSED	0.086 s
14	Then PipeLine with status "READY" is validated	PASSED	11.844 s
15	When executes the pipeline	PASSED	15.770 s
16	Then Pipeline record is validated on logs page	PASSED	5.997 s
	AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario)	PASSED	0.080 s
	---Closing the Browser---		
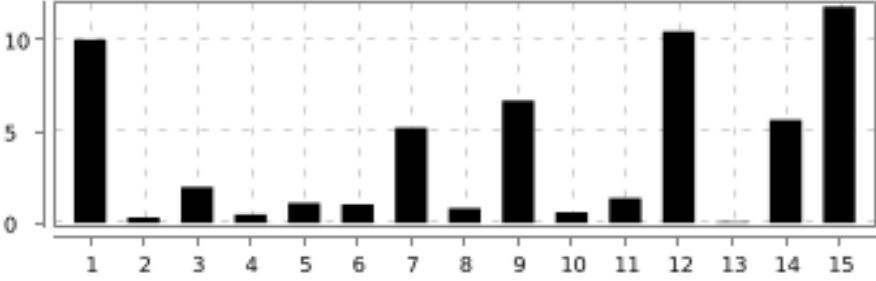
(S)- user is able to run created acquire File pipeline and validate same in logs

PASSED	DURATION - 1 m 16.757 s
/ 1:28:56.932 PM // 1:30:13.689 PM /	
Creation of a End to End Execution of the pipeline for Spark/TMPL services	
@Smoke @Reg @TC33 @Demo @E2EExecutionDemo @Positive @E2EExecution3	

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	1.084 s
	--Starting the Execution--		
1	Given user is on DIL login page	PASSED	7.110 s
2	When enter username and password	PASSED	0.272 s
3	And clicks on createProject tab	PASSED	6.722 s

#	Step / Hook Details	Status	Duration
4	When creates project with "AutoDIL","ProjectForAutomation","Test_Pipeline" and engine	PASSED	0.502 s
5	And creates a "PipeLIne" with "ProjectForAutomation","Test_Pipeline","STREAMING"	PASSED	0.963 s
6	When enters pipeline properties	PASSED	1.064 s
7	And Spark properties	PASSED	5.194 s
8	And clicks on "Add a Source"	PASSED	0.795 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	7.102 s
10	Then Source should get created with "DemoSource"	PASSED	0.566 s
11	When enters "DemoDestination","File System","Auto_Kerb_DND","CSV" ,"hdfs://10.0.1.92:8020/user/hdfsFileToFileDestination/", "topic2"	PASSED	1.467 s
12	When enters destination keys and value	PASSED	10.501 s
13	And clicks add	PASSED	0.076 s
14	Then PipeLine with status "READY" is validated	PASSED	11.939 s
15	When executes the pipeline	PASSED	15.276 s
16	Then Pipeline record is validated on logs page	PASSED	6.028 s
	AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario)	PASSED	0.082 s
	---Closing the Browser---		

Step 6 sub-table:

PKey	PValue
serviceType	AcquireFile
isReturnable	False
isSchemaNeededToBeRegister	False
area	area
flow	flow
step	step

Step 7 sub-table:

SKey	SValue
spark.sql.adaptive.coalescePartitions.enabled	true

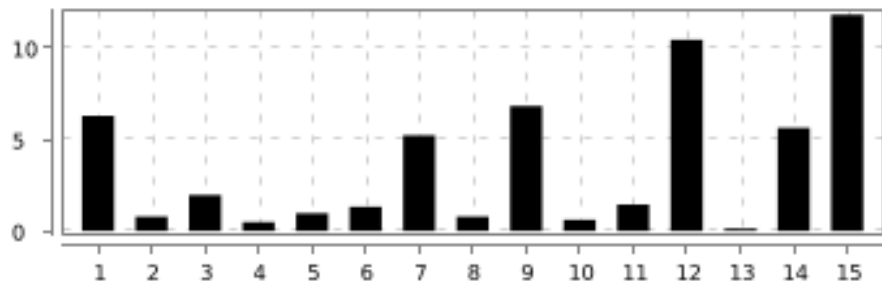Step 12 sub-table:

DKey	DValue
mode	:
escape	:

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

PASSED	DURATION - 1 m 19.885 s
/ 1:30:13.704 PM // 1:31:33.589 PM /	
Creation of a End to End Execution of the pipeline for Spark/TMPL services	
@Smoke @Reg @TC34 @Demo @E2EExecutionDemo @Positive @E2EExecution4	

Steps
Total - 17
Pass - 17
Fail - 0
Skip - 0

17

#	Step / Hook Details	Status	Duration
	BEFORE - com.steps.Hooks.beforeScenario(io.cucumber.java.Scenario)	PASSED	1.102 s
	--Starting the Execution--		
1	Given user is on DIL login page	PASSED	9.998 s
2	When enter username and password	PASSED	0.303 s
3	And clicks on createProject tab	PASSED	1.957 s
4	When creates project with "AutoDIL","ProjectForAutomation","Test_Pipeline" and engine	PASSED	0.464 s
5	And creates a "PipeLIne" with "ProjectForAutomation","Test_Pipeline","STREAMING"	PASSED	1.096 s
6	When enters pipeline properties	PASSED	1.020 s

PKey	PValue
serviceType	PublishFile
isReturnable	False
isSchemaNeededToBeRegister	False
area	area
flow	flow
step	step

#	Step / Hook Details	Status	Duration
7	And Spark properties	PASSED	5.203 s

SKey	SValue
spark.sql.adaptive.coalescePartitions.enabled	true

#	Step / Hook Details	Status	Duration
8	And clicks on "Add a Source"	PASSED	0.795 s
9	When Enters "DemoSource","File System","Auto_Kerb_DND","DeltaIO","hdfs://10.0.1.92:8020/user/hdfstodeltaInput/sourceData.csv",",","No Schema","<SchemaValue>"	PASSED	6.670 s
10	Then Source should get created with "DemoSource"	PASSED	0.593 s
11	When enters "DemoDestination","File System","Auto_Kerb_DND","DeltaIO" ,"hdfs://10.0.1.92:8020/user/hdfsFileToFileDestination/","topic2"	PASSED	1.360 s
12	When enters destination keys and value	PASSED	10.455 s

#	Step / Hook Details	Status	Duration
	DKey DValue / mode : / escape :		
13	And clicks add	PASSED	0.061 s
14	Then Destination with "DemoDestination" should get created	PASSED	5.621 s
15	Then PipeLine with status "READY" is validated	PASSED	11.800 s
16	When executes the pipeline	PASSED	15.291 s
17	Then Pipeline record is validated on logs page	PASSED	6.007 s
	AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario)	PASSED	0.079 s
	---Closing the Browser---		

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

PASSED	DURATION - 1 m 17.642 s

/ 1:31:33.602 PM // 1:32:51.244 PM /

Creation of a End to End Execution of the pipeline for Spark/TMPL services

@Smoke @Reg @TC35 @E2EExecution5
@Demo @E2EExecutionDemo @Positive

Steps
Total - 17
Pass - 17
Fail - 0
Skip - 0

17

#	Step / Hook Details	Status	Duration
	BEFORE - com.steps.Hooks.beforeScenario(io.cucumber.java.Scenario)	PASSED	1.088 s
	--Starting the Execution--		
1	Given user is on DIL login page	PASSED	6.282 s
2	When enter username and password	PASSED	0.789 s
3	And clicks on createProject tab	PASSED	1.963 s
4	When creates project with "AutoDIL","ProjectForAutomation","Test_Pipeline" and engine	PASSED	0.490 s
5	And creates a "PipeLIne" with "ProjectForAutomation","Test_Pipeline","BATCH"	PASSED	0.968 s
6	When enters pipeline properties	PASSED	1.323 s
	PKey PValue / serviceType PublishFile / isReturnable False / isSchemaNeededToBeRegister False / area area		
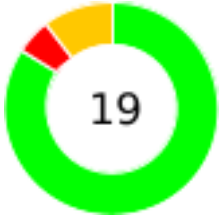
#	Step / Hook Details	Status	Duration
	flow flow step step		
7	And Spark properties SKey SValue spark.sql.adaptive.coalescePartitions.enabled true	PASSED	5.222 s
8	And clicks on "Add a Source"	PASSED	0.789 s
9	When Enters "DemoSource","File System","Auto_Kerb_DND","DeltaIO","hdfs://10.0.1.92:8020/user/hdfstodeltaInput/sourceData.csv",",","No Schema","<SchemaValue>"	PASSED	6.822 s
10	Then Source should get created with "DemoSource"	PASSED	0.613 s
11	When enters "DemoDestination","File System","Auto_Kerb_DND","DeltaIO" ,"hdfs://10.0.1.92:8020/user/hdfsFileToFileDestination/","topic2"	PASSED	1.449 s
12	When enters destination keys and value DKey DValue mode : escape :	PASSED	10.424 s
13	And clicks add	PASSED	0.125 s
14	Then Destination with "DemoDestination" should get created	PASSED	5.626 s
15	Then PipeLine with status "READY" is validated	PASSED	11.803 s
16	When executes the pipeline	PASSED	15.779 s
17	Then Pipeline record is validated on logs page	PASSED	5.993 s
	AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario)	PASSED	0.083 s
	---Closing the Browser---		

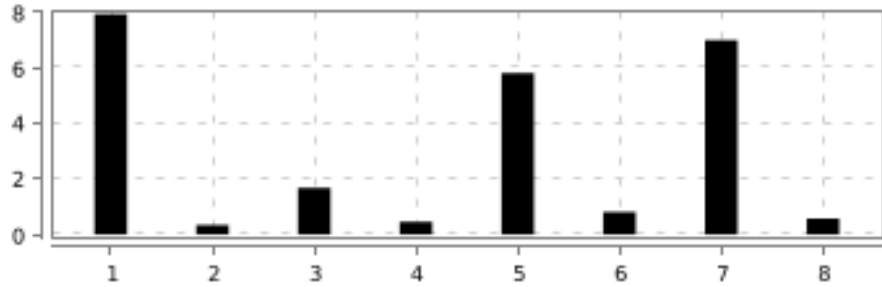## (S)- user is able to run created Publish kafka pipeline and validate same in logs

PASSED	*DURATION - 1 m 23.055 s*
/ 1:32:51.256 PM // 1:34:14.311 PM /	
Creation of a End to End Execution of the pipeline for Spark/TMPL services	
@Smoke @Reg @E2EExecution6 @TC53 @Demo @E2EExecutionDemo @Positive	

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	1.086 s
	--Starting the Execution--		
1	Given user is on DIL login page	PASSED	7.587 s
2	When enter username and password	PASSED	0.408 s
3	And clicks on createProject tab	PASSED	2.009 s
4	When creates project with "AutoDIL","ProjectForAutomation","Test_Pipeline" and engine	PASSED	0.488 s
5	And creates a "PipeLIne" with "ProjectForAutomation","Test_Pipeline","STREAMING"	PASSED	1.017 s
6	When enters pipeline properties 	PKey	PValue
---	---
serviceType	PublishKafka
isSchemaNeededToBeRegister	true
area	area
flow	flow
step	step		PASSED	0.724 s
7	And Spark properties 	SKey	SValue
---	---
spark.sql.adaptive.coalescePartitions.enabled	true		PASSED	5.180 s
8	And clicks on "Add a Source"	PASSED	0.828 s
9	When Enters "DemoSource","KAFKA","TMPLKafkaConnection","topic1","No_Schema","AutoManualSchemaDND","Earlier","k1", "v1" and clicks on add	PASSED	7.162 s
10	Then Source should get created with "DemoSource"	PASSED	0.566 s
11	When enters "DemoDestination","KAFKA","TMPLKafkaConnection","CSV" ,".csv","topic2"	PASSED	11.689 s
12	When enters destination keys and value 	DKey	DValue
---	---
trigger	10 seconds
checkpointLocation	/tmp/1099/		PASSED	10.463 s
13	And clicks add	PASSED	0.158 s
14	Then PipeLine with status "READY" is validated	PASSED	11.815 s
15	When executes the pipeline	PASSED	15.761 s
16	Then Pipeline record is validated on logs page	PASSED	6.030 s
	AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario)	PASSED	0.076 s
	---Closing the Browser---		

(F)- Creation of Sources and Destination

FAILED	DURATION - 1 m 2.208 s	Scenarios		Steps	
		Total - 2		Total - 19	
/ 1:34:14.343 PM // 1:35:16.551 PM /		Pass - 1	2	Pass - 16	19
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 2	

(S)- user is able to create file type source for ManualSchema

PASSED	DURATION - 25.758 s		Steps	
/ 1:34:14.343 PM // 1:34:40.101 PM /			Total - 8	
Creation of Sources and Destination			Pass - 8	8
@TC36 @Smoke @Reg @CSource-Test1 @Demo @Positive @CreateSourceAndDestination			Fail - 0 Skip - 0	

#	Step / Hook Details	Status	Duration
	BEFORE - com.steps.Hooks.beforeScenario(io.cucumber.java.Scenario)	PASSED	1.091 s
	--Starting the Execution--		
1	Given user is on DIL login page	PASSED	7.928 s
2	When enter username and password	PASSED	0.340 s
3	And clicks on createProject tab	PASSED	1.672 s
4	When creates project with "AutoDIL","ProjectForAutomation","Test_Pipeline" and engine	PASSED	0.462 s
5	And creates a "PipeLIne" having "ProjectForAutomation" and "Test_Pipeline"	PASSED	5.808 s
6	And clicks on "Add a Source"	PASSED	0.814 s
7	When Enters "DemoSource","File System","Auto_Kerb_DND","CSV",".csv",",","Manual Schema","AutoManualSchemaDND"	PASSED	6.991 s
8	Then Source should get created with "DemoSource"	PASSED	0.573 s
	AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario)	PASSED	0.074 s
	---Closing the Browser---		

(S)- user is able to create Kafka type Destination

FAILED	DURATION - 36.438 s
/ 1:34:40.113 PM // 1:35:16.551 PM /	
Creation of Sources and Destination	
@Smoke @Reg @CDestination-Test1 @Demo @Positive @TC39 @CreateSourceAndDestination	

Steps
Total - 11
Pass - 8
Fail - 1
Skip - 2

11

#	Step / Hook Details	Status	Duration
	BEFORE - com.steps.Hooks.beforeScenario(io.cucumber.java.Scenario)	PASSED	1.082 s
	--Starting the Execution--		
1	Given user is on DIL login page	PASSED	7.841 s
2	When enter username and password	PASSED	0.300 s
3	And clicks on createProject tab	PASSED	1.592 s
4	When creates project with "AutoDIL","ProjectForAutomation","Test_Pipeline" and engine	PASSED	0.442 s
5	And creates a "PipeLIne" having "ProjectForAutomation" and "Test_Pipeline"	PASSED	5.774 s
6	And clicks on "Add a Source"	PASSED	0.794 s
7	When Enters "DemoSource","File System","Auto_Kerb_DND","CSV",".csv",",","Manual Schema","AutoManualSchemaDND"	PASSED	7.041 s
8	Then Source should get created with "DemoSource"	PASSED	0.574 s
9	When enters "DemoDestination","KAFKA","KafkaSSLConnection","CSV" ,".csv","CDR"	FAILED	10.799 s
	org.openqa.selenium.NoSuchElementException: no such element: Unable to locate element: {"method":"xpath","selector":"//*[text()='KafkaSSLConnection ']"} (Session info: chrome=90.0.4430.212) For documentation on this error, please visit: https://www.seleniumhq.org/exceptions/no_such_element.html Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:17:03' System info: host: 'pihu-Latitude-5400', ip: '127.0.1.1', os.name: 'Linux', os.arch: 'amd64', os.version: '5.11.0-40-generic', java.version: '11.0.11' Driver info: org.openqa.selenium.chrome.ChromeDriver Capabilities {acceptInsecureCerts: false, browserName: chrome, browserVersion: 90.0.4430.212, chrome: {chromedriverVersion: 90.0.4430.24 (4c6d850f087da..., userDataDir: /tmp/.com.google.Chrome. FfZgJm}, goog:chromeOptions: {debuggerAddress: localhost:35019}, javascriptEnabled: true, networkConnectionEnabled: false, pageLoadStrategy: normal, platform: LINUX, platformName: LINUX, proxy: Proxy(), setWindowRect: true, strictFileInteractability: false, timeouts: {implicit: 0, pageLoad: 300000, script: 30000}, unhandledPromptBehavior: dismiss and notify, webauthn:extension:largeBlob: true, webauthn:virtualAuthenticators: true} Session ID: a6df08135d90718348edb22998be8b0d *** Element info: {Using=xpath, value=//*[text()='KafkaSSLConnection ']} at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method) at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:62) at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:490) at org.openqa.selenium.remote.http.W3CHttpResponseCodec.createException(W3CHttpResponseCodec.java:187) at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:122)		

#	Step / Hook Details	Status	Duration
	at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode(W3CHttpResponseCodec.java:49) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:158) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:83) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:552) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:323) at org.openqa.selenium.remote.RemoteWebDriver.findElementByXPath(RemoteWebDriver.java:428) at org.openqa.selenium.By$ByXPath.findElement(By.java:353) at org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:315) at com.managersUtilities.CommonFunction.getCustomisedWebElement(CommonFunction.java:231) at com.pagesPF.PipeLIne_BuilderPage.createDestinationKafka_FileSystem(PipeLIne_BuilderPage.java:188) at com.steps.createSourceDestAndTransform.entersAndClickAdd(createSourceDestAndTransform.java:106) at ?.enters "DemoDestination","KAFKA","KafkaSSLConnection","CSV" ,".csv","CDR"(file:///home/pihu/dil_automation/src/test/resources/features/projects/Kafka,FileSystem_CreateSourceDestAndTransformation.feature:94) * Not displayable characters are replaced by '?'.		
10	And clicks add	SKIPPED	0.001 s
11	Then Destination with "DemoDestination" should get created	SKIPPED	0.001 s
	AFTER - com.steps.Hooks.afterScenario(io.cucumber.java.Scenario) this is my failure message user_is_able_to_create_Kafka_type_Destination +	PASSED	0.094 s
	AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario) ---Closing the Browser---	PASSED	0.096 s

(Step) AFTER - com.steps.Hooks.
afterScenario(io.cucumber.java.Scenario)

(S) user is able to create Kafka type
Destination

(F) Creation of Sources and Destination

T · ·   **Projects**   **Connections**   **Logs**   **Support**

TuqivPipeLine29−51 ⚙

Overview   Builder   Logs   Team

⊕ Add a Source

▦ **Source**
DemoSource

↻
⤢
⊕
⊖

Name*
DemoDestination

15 / 20

Type*
KAFKA ⌄

Connections*
Please select ⌄

File type*
Please select ⌄

File type is required

Topic name*
Please select ⌄

Topic name is required

Destination Key Value Pair

Key   Value   +