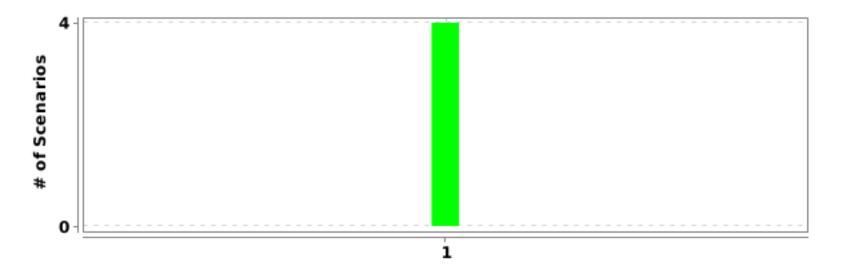
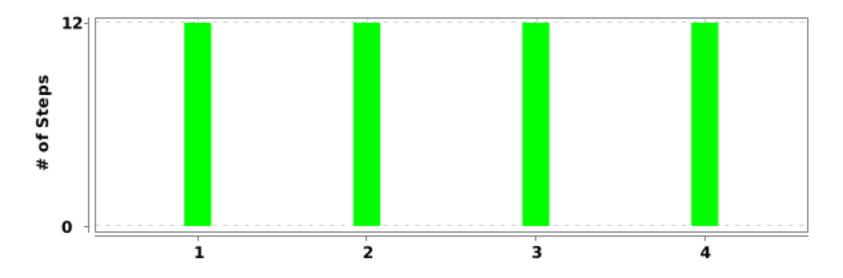


FEATURES SUMMARY -- 2 --



#	Feature Name	T	P	F	S	Duration
1	Creation of a End to End scenarios	4	4	0	0	5 m 3.461 s

SCENARIOS SUMMARY -- 3 --



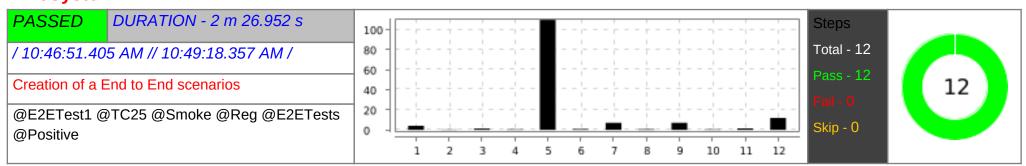
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Creation of a End to End scenarios	user is able to create a project with a pipeline in ready status with FileSystem as source and Destination as FileSystem	12	12	0	0	2 m 26.952 s
2	Creation of a End to End scenarios	user is able to create a project with a pipeline in ready status with Kafka as source and Destination as FileSystem	12	12	0	0	46.430 s
3	Creation of a End to End scenarios	user is able to create a project with a pipeline in ready status with FileSystem as source and Destination as Kafka	12	12	0	0	54.395 s
4	Creation of a End to End scenarios	user is able to create a project with a pipeline in ready status with Kafka as source and Destination as kafka	12	12	0	0	55.619 s

DETAILED SECTION -- 4 --

#### (F)- Creation of a End to End scenarios

PASSED	DURATION - 5 m 3.461 s	Scenarios		Steps	
		Total - 4		Total - 48	
/ 10:46:51.400 A	M // 10:51:54.861 AM /	Pass - 4	4	Pass - 48	48
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

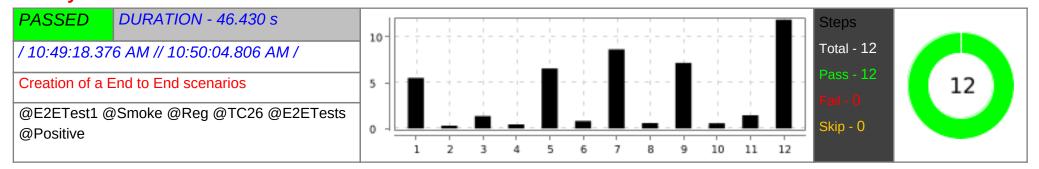
# (S)- user is able to create a project with a pipeline in ready status with FileSystem as source and Destination as FileSystem



#	Step / Hook Details	Status	Duration
	BEFORE - com.steps.Hooks.beforeScenario(io.cucumber.java.Scenario)	PASSED	1.439 s
	Starting the Execution		
1	Given user is on DIL login page	PASSED	4.103 s
2	When enter username and password	PASSED	0.344 s
3	And clicks on createProject tab	PASSED	1.375 s
4	When creates project with "AutoDIL","ProjectForAutomation","Test_Pipeline" and engine	PASSED	0.474 s
5	And creates a "PipeLIne" with "ProjectForAutomation","Test_Pipeline","STREAMING","k1","v1","s1" and "v2"	PASSED	1 m 49.663 s
6	And clicks on "Add a Source"	PASSED	0.878 s
7	When Enters "DemoSource", "File System", "Auto_Kerb_DND", "CSV", ".csv", ", ", "Manual Schema", "Auto_ManualSchema"	PASSED	6.962 s
8	Then Source should get created with "DemoSource"	PASSED	0.611 s
9	When enters "TestTrans","Column","GroupBy","m_boolean" and click add	PASSED	7.088 s
10	Then Transformation with "TestTrans" should get created	PASSED	0.528 s
11	When enters "DemoDestination", "File System", "Auto_Kerb_DND", "CSV", ".csv", "CDR" and click add	PASSED	1.451 s
12	Then PipeLine with status "READY" is validated	PASSED	11.929 s

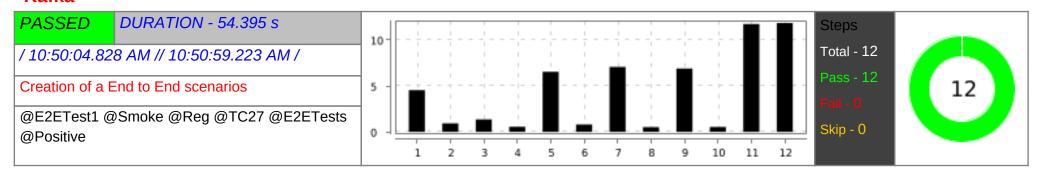
#	Step / Hook Details	Status	Duration
	AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario)	PASSED	0.083 s
	Closing the Browser		

# (S)- user is able to create a project with a pipeline in ready status with Kafka as source and Destination as FileSystem



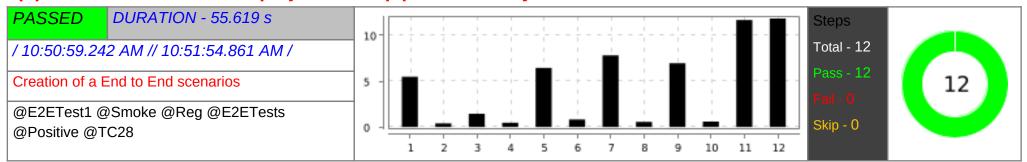
#	Step / Hook Details	Status	Duration
	BEFORE - com.steps.Hooks.beforeScenario(io.cucumber.java.Scenario)	PASSED	1.058 s
	Starting the Execution		
1	Given user is on DIL login page	PASSED	5.512 s
2	When enter username and password	PASSED	0.310 s
3	And clicks on createProject tab	PASSED	1.346 s
4	When creates project with "AutoDIL","ProjectForAutomation","Test_Pipeline" and engine	PASSED	0.439 s
5	And creates a "PipeLIne" with "ProjectForAutomation","Test_Pipeline","STREAMING","k1","v1","s1" and "v2"	PASSED	6.559 s
6	And clicks on "Add a Source"	PASSED	0.826 s
7	When Enters "DemoSource","KAFKA","Auto_KAFKA_DND","CDR","Manual","Auto_ManualSchema","Earlier","k1","v1" and	PASSED	8.637 s
	clicks on add		
8	Then Source should get created with "DemoSource"	PASSED	0.593 s
9	When enters "TestTrans","Column","GroupBy","m_boolean" and click add	PASSED	7.158 s
10	Then Transformation with "TestTrans" should get created	PASSED	0.563 s
11	When enters "DemoDestination", "File System", "Auto_Kerb_DND", "CSV", ".csv", "CDR" and click add	PASSED	1.445 s
12	Then PipeLine with status "READY" is validated	PASSED	11.879 s
	AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario)	PASSED	0.094 s
	Closing the Browser		

### (S)- user is able to create a project with a pipeline in ready status with FileSystem as source and Destination as Kafka



#	Step / Hook Details	Status	Duration
	BEFORE - com.steps.Hooks.beforeScenario(io.cucumber.java.Scenario)	PASSED	1.029 s
	Starting the Execution		
1	Given user is on DIL login page	PASSED	4.535 s
2	When enter username and password	PASSED	0.927 s
3	And clicks on createProject tab	PASSED	1.358 s
4	When creates project with "AutoDIL","ProjectForAutomation","Test_Pipeline" and engine	PASSED	0.556 s
5	And creates a "PipeLIne" with "ProjectForAutomation", "Test_Pipeline", "STREAMING", "k1", "v1", "s1" and "v2"	PASSED	6.532 s
6	And clicks on "Add a Source"	PASSED	0.802 s
7	When Enters "DemoSource", "File System", "Auto_Kerb_DND", "CSV", ".csv", ", ", "Manual Schema", "Auto_ManualSchema"	PASSED	7.060 s
8	Then Source should get created with "DemoSource"	PASSED	0.511 s
9	When enters "TestTransFileToKafka","Column","GroupBy","m_boolean" and click add	PASSED	6.894 s
10	Then Transformation with "TestTransFileToKafka" should get created	PASSED	0.531 s
11	When enters "DemoDestination","KAFKA","Auto_KAFKA_DND","CSV" ,".csv","CDR" and click add	PASSED	11.733 s
12	Then PipeLine with status "READY" is validated	PASSED	11.844 s
	AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario)	PASSED	0.075 s
	Closing the Browser		

#### (S)- user is able to create a project with a pipeline in ready status with Kafka as source and Destination as kafka



#	Step / Hook Details	Status	Duration
	BEFORE - com.steps.Hooks.beforeScenario(io.cucumber.java.Scenario)	PASSED	1.047 s
	Starting the Execution		
1	Given user is on DIL login page	PASSED	5.484 s
2	When enter username and password	PASSED	0.390 s
3	And clicks on createProject tab	PASSED	1.438 s
4	When creates project with "AutoDIL","ProjectForAutomation","Test_Pipeline" and engine	PASSED	0.472 s
5	And creates a "PipeLIne" with "ProjectForAutomation", "Test_Pipeline", "STREAMING", "k1", "v1", "s1" and "v2"	PASSED	6.437 s
6	And clicks on "Add a Source"	PASSED	0.821 s
7	When Enters "DemoSource","KAFKA","Auto_KAFKA_DND","CDR","Manual","Auto_ManualSchema","Earlier","k1","v1" and	PASSED	7.807 s
	clicks on add		
8	Then Source should get created with "DemoSource"	PASSED	0.557 s
9	When enters "TestTrans","Column","GroupBy","m_id" and click add	PASSED	6.965 s
10	Then Transformation with "TestTrans" should get created	PASSED	0.586 s
11	When enters "DemoDestination","KAFKA","Auto_KAFKA_DND","CSV" ,".csv","CDR" and click add	PASSED	11.685 s
12	Then PipeLine with status "READY" is validated	PASSED	11.841 s
	AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario)	PASSED	0.076 s
	Closing the Browser		