

Cucumber Report

02-Sep-2021, 9:43:12 AM

Start : Sep 02, 9:42:34.008 AM

End : Sep 02, 9:43:11.283 AM

Duration : 37.275 s

Features

Scenarios

Steps

PASSED - 0

FAILED - 1

SKIPPED - 0

PASSED - 1

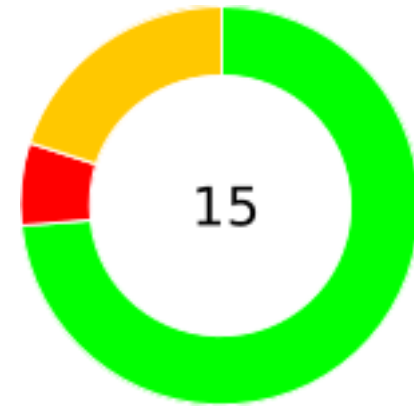
FAILED - 1

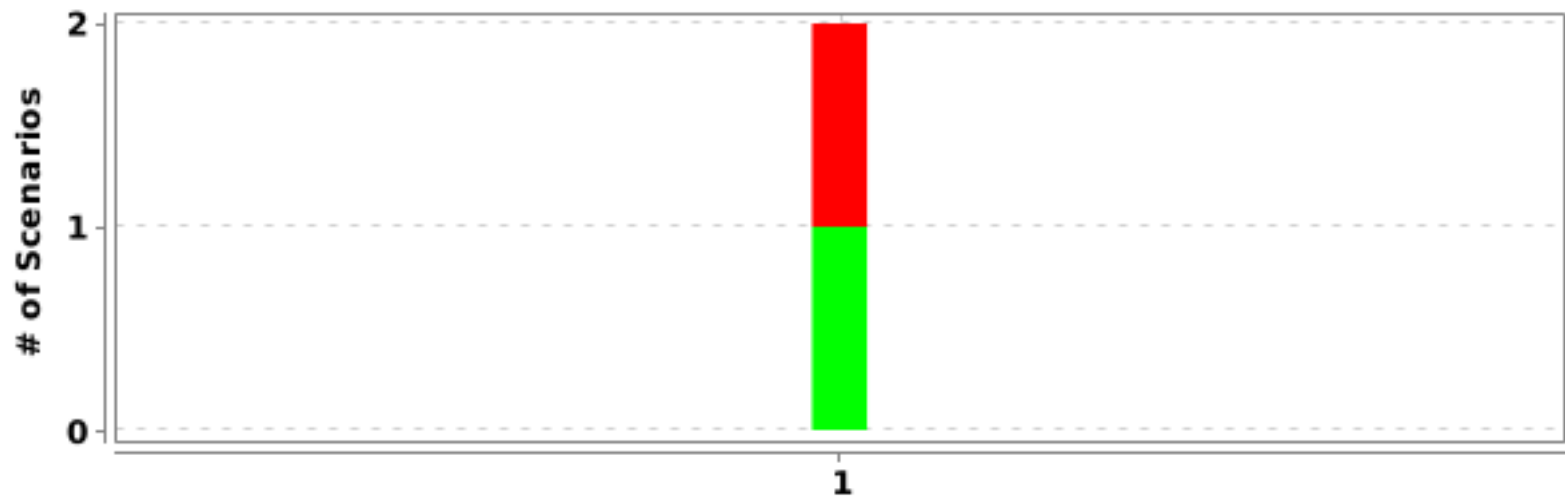
SKIPPED - 0

PASSED - 11

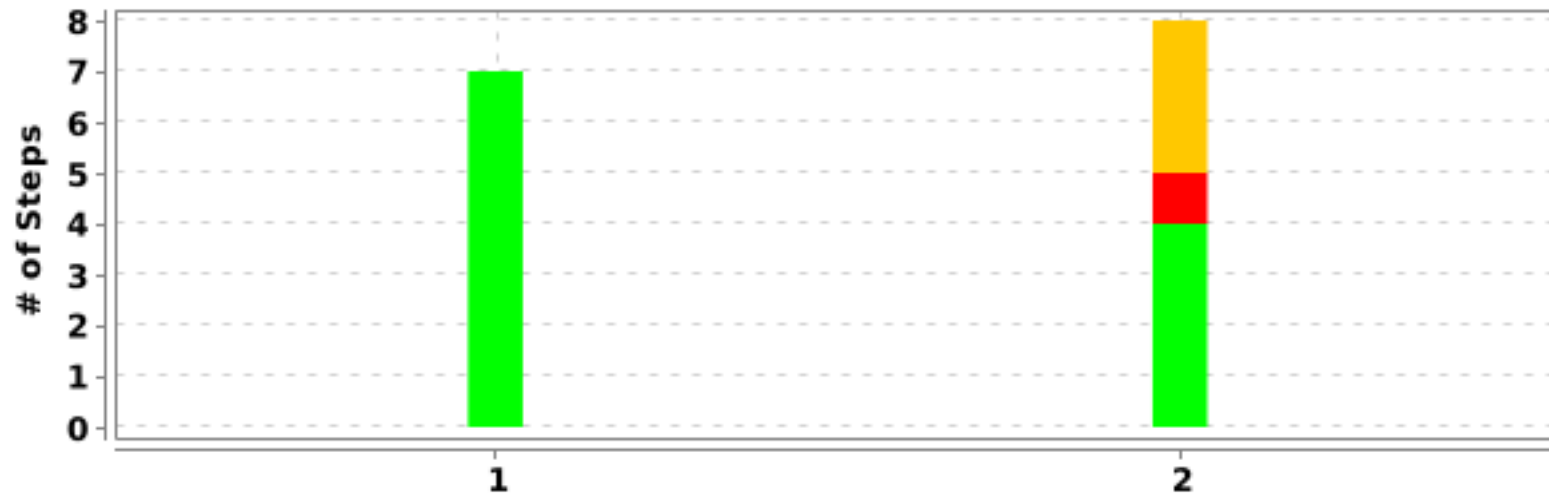
FAILED - 1

SKIPPED - 3




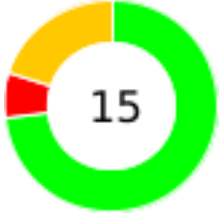


#	Feature Name	T	P	F	S	Duration
1	User should be able to Create, Validate Connections on Connections Page	2	1	1	0	37.275 s

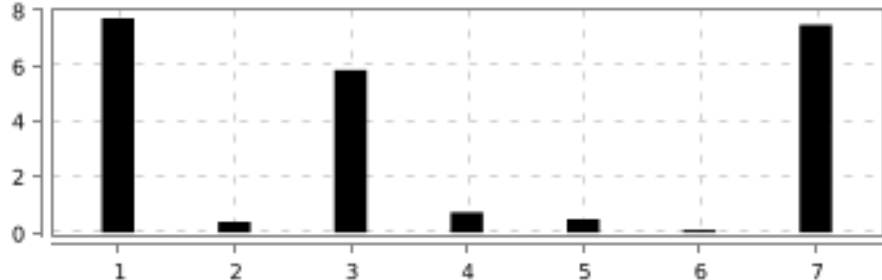



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>User should be able to Create, Validate Connections on Connections Page</u>	<u>user is able to create Kerberos connection</u>	7	7	0	0	24.297 s
2	<u>User should be able to Create, Validate Connections on Connections Page</u>	<u>user is able to create SSL connection</u>	8	4	1	3	12.956 s

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

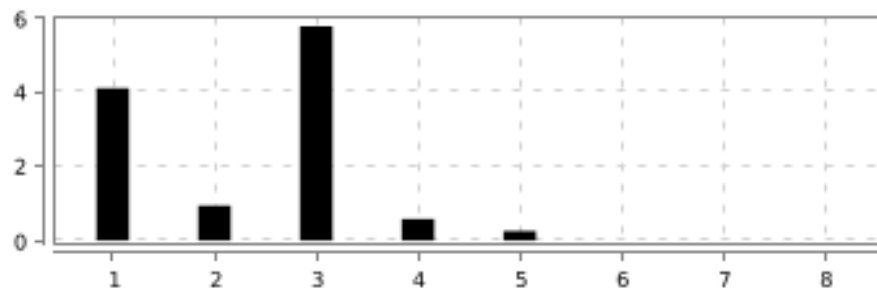

FAILED	DURATION - 37.275 s	Scenarios		Steps	
/ 9:42:34.008 AM // 9:43:11.283 AM /		Total - 2		Total - 15	
		Pass - 1		Pass - 11	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 3	

(S)- user is able to create Kerberos connection

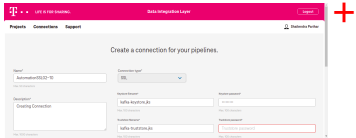
<div>PASSED</div> <div>DURATION - 24.297 s</div>	<div></div>	<div>Steps</div> <div>Total - 7</div> <div>Pass - 7</div> <div>Fail - 0</div> <div>Skip - 0</div>	<div></div>
<div>/ 9:42:34.013 AM // 9:42:58.310 AM /</div>			
<div>User should be able to Create, Validate Connections on Connections Page</div>			
<div>@Smoke @Reg @PBE-API-Test1</div> <div>@CreateConnection @TC30 @Positive</div>			

#	Step / Hook Details	Status	Duration
	BEFORE - com.steps.Hooks.beforeScenario(io.cucumber.java.Scenario)	PASSED	1.479 s
	--Starting the Execution--		
1	Given user is on DIL login page	PASSED	7.707 s
2	When enter username and password	PASSED	0.389 s
3	And navigates to the "Create a connection" tab	PASSED	5.841 s
4	When enters "AutomationKerberos", "Creating Connection", "KERBEROS", principal and fileType	PASSED	0.730 s
5	Then connection should be tested successfully	PASSED	0.486 s
6	When creates the connection	PASSED	0.093 s
7	Then connection with "AutomationKerberos" should be validated on Connection listing page	PASSED	7.477 s
	AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario)	PASSED	0.075 s
	---Closing the Browser---		

(S)- user is able to create SSL connection

<div>FAILED</div> <div>DURATION - 12.956 s</div>	<div></div>	<div>Steps</div> <div>Total - 8</div> <div>Pass - 4</div> <div>Fail - 1</div> <div>Skip - 3</div>	<div></div>
<div>/ 9:42:58.327 AM // 9:43:11.283 AM /</div>			
<div>User should be able to Create, Validate Connections on Connections Page</div>			
<div>@Smoke @Reg @PBE-API-Test1 @TC31</div> <div>@CreateConnection @Positive</div>			


#	Step / Hook Details	Status	Duration
	BEFORE - com.steps.Hooks.beforeScenario(io.cucumber.java.Scenario)	PASSED	1.060 s
	--Starting the Execution--		
1	Given user is on DIL login page	PASSED	4.106 s
2	When enter username and password	PASSED	0.940 s
3	And navigates to the "Create a connection" tab	PASSED	5.776 s
4	When enters "AutomationSSL", "Creating Connection", "SSL"	PASSED	0.579 s
5	And enters "kafka-keystore.jks", "kafka-truststore.jks", "confluent", "confluent", "TLS"	FAILED	0.259 s
	org.openqa.selenium.StaleElementReferenceException: stale element reference: element is not attached to the page document (Session info: chrome=90.0.4430.212) For documentation on this error, please visit: https://www.seleniumhq.org/exceptions/stale_element_reference.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: '5.11.0-27-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.jsYisV}, goog:chromeOptions: {debuggerAddress: localhost:34713}, 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: 83ebbbc3303e9207d40cb89df7bb3857 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) 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.RemoteWebElement.execute(RemoteWebElement.java:285) at org.openqa.selenium.remote.RemoteWebElement.sendKeys(RemoteWebElement.java:106) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)		

#	Step / Hook Details	Status	Duration
	<pre> at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) at java.base/java.lang.reflect.Method.invoke(Method.java:566) at org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:51) at com.sun.proxy.\$Proxy23.sendKeys(Unknown Source) at com.pagesPF.ConnectionsPage.enterDetailsForSSLConnection(ConnectionsPage.java:159) at com.steps.createConnectionsSteps.enters(createConnectionsSteps.java:58) at ?.enters "kafka-keystore.jks","kafka-truststore.jks","confluent","confluent","TLS"(file:///home/pihu/dil_automation/src/test/resources/features/projects/CreateConnection.feature:24) * Not displayable characters are replaced by '?'. </pre>		
6	Then connection should be tested successfully	SKIPPED	0.000 s
7	When creates the connection	SKIPPED	0.000 s
8	Then connection with "AutomationSSL" should be validated on Connection listing page	SKIPPED	0.000 s
	AFTER - com.steps.Hooks.afterScenario(io.cucumber.java.Scenario)	PASSED	0.156 s
	this is my failure message user_is_able_to_create_SSL_connection		
			
	AFTER - com.steps.Hooks.quitBrowser(io.cucumber.java.Scenario)	PASSED	0.073 s
	---Closing the Browser---		

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

(S) user is able to create SSL connection

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

 LIFE IS FOR SHARING.

Data Integration Layer

Logout

ProjectsConnectionsSupport

Shailendra Parihar

Create a connection for your pipelines.

Name*

AutomationSSL02-10

Max. 50 characters

Description*

Creating Connection

Max. 1000 characters

Connection type*

SSL

Keystore filename*

kafka-keystore.jks

Max. 100 characters

Truststore filename*

kafka-truststore.jks

Max. 100 characters

Keystore password*

.....

Max. 100 characters

Truststore password*

Truststore password

Max. 100 characters