Cucumber Report

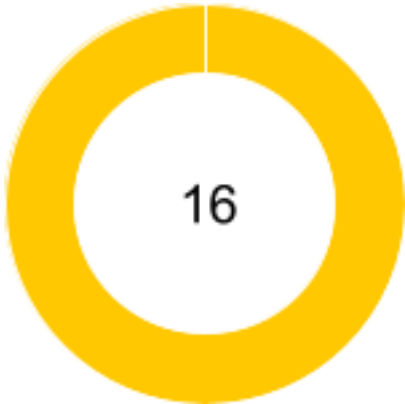| Start : Feb 14, 2:18:15.200 AM	End : Feb 14, 2:19:38.781 AM	Duration : 1 m 23.581 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 0 FAILED - 0 SKIPPED - 16

#	Feature Name	T	P	F	S	Duration
1	BUSINESS PARTNER SETUP	1	0	1	0	1 m 23.581 s
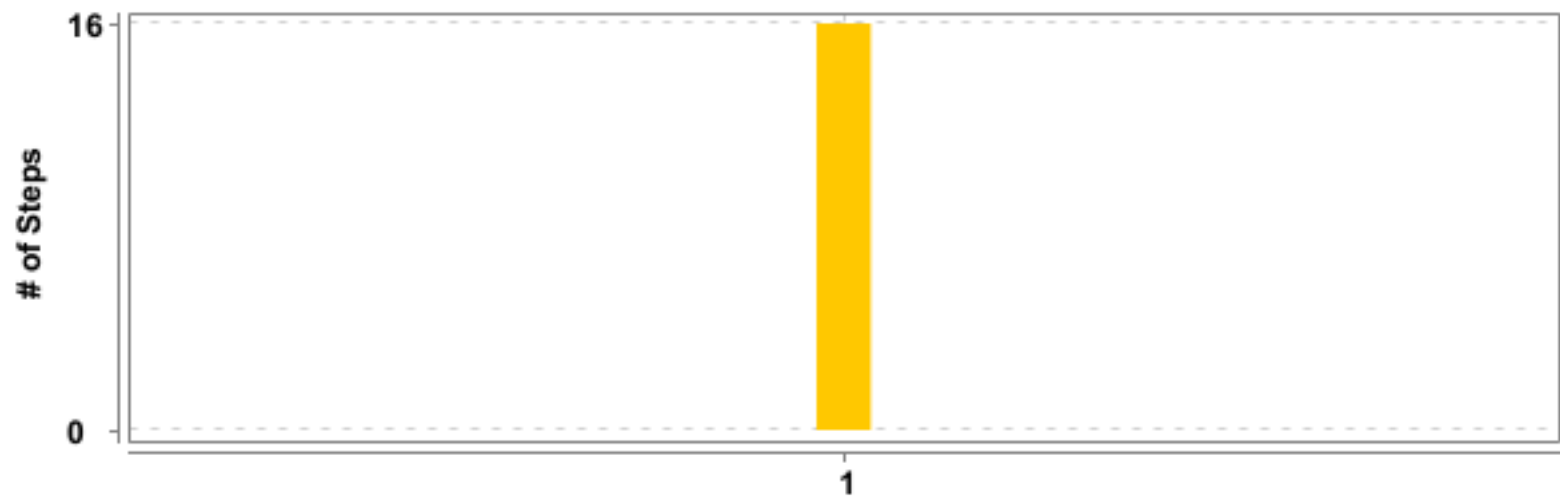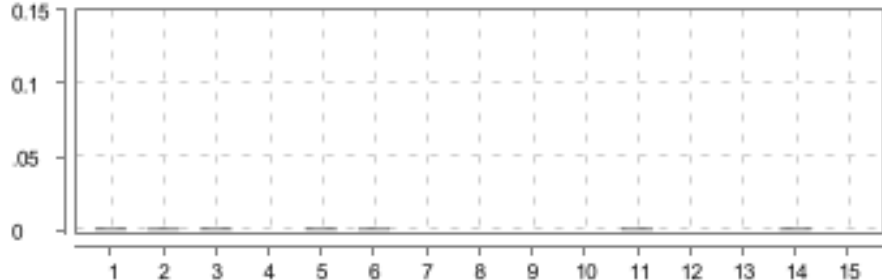
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	BUSINESS PARTNER SETUP	Create a Vendor for the procurement of an asset	16	0	0	16	1 m 23.566 s

(F)- BUSINESS PARTNER SETUP

FAILED	DURATION - 1 m 23.581 s	Scenarios		Steps	
/ 2:18:15.200 AM // 2:19:38.781 AM /		Total - 1 Pass - 0 Fail - 1 Skip - 0	1	Total - 16 Pass - 0 Fail - 0 Skip - 16	16

(S)- Create a Vendor for the procurement of an asset

FAILED	DURATION - 1 m 23.566 s		Steps	
/ 2:18:15.215 AM // 2:19:38.781 AM /			Total - 16	
BUSINESS PARTNER SETUP			Pass - 0	16
@KUBS_FAT_UAT_001_001			Fail - 0 Skip - 16	

#	Step / Hook Details	Status	Duration
	BEFORE - stepdefinitions.HooksClass.browserSetup(io.cucumber.java.Scenario)	FAILED	1 m 23.302 s
	org.openqa.selenium.SessionNotCreatedException: Could not start a new session. Response code 500. Message: unknown error: DevToolsActivePort file doesn't exist Build info: version: '4.0.0-rc-1', revision: 'bc5511cbda' System info: host: 'PG00X8KU', ip: '10.1.47.121', os. name: 'Windows 10', os.arch: 'amd64', os.version: '10.0', java.version: '17.0.1' Driver info: org.openqa.selenium.chrome.ChromeDriver Command: [null, newSession {capabilities=[Capabilities {browserName: chrome, goog:chromeOptions: {args: [], extensions: []}}], desiredCapabilities=Capabilities {browserName: chrome, goog:chromeOptions: {args: [], extensions: []}}}] at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:126) at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:84) at org.openqa.selenium.remote.ProtocolHandshake.createSession(ProtocolHandshake.java:62) at org.openqa.selenium.remote.HttpCommandExecutor.execute(HttpCommandExecutor.java:156) at org.openqa.selenium.remote.service.DriverCommandExecutor.invokeExecute(DriverCommandExecutor.java:164) at org.openqa.selenium.remote.service.DriverCommandExecutor.execute(DriverCommandExecutor.java:139) at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:547) at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:244) at org.openqa.selenium.remote.RemoteWebDriver.<init>(RemoteWebDriver.java:166) at org.openqa.selenium.chromium.ChromiumDriver.<init>(ChromiumDriver.java:89) at org.openqa.selenium.chrome.ChromeDriver.<init>(ChromeDriver.java:99) at org.openqa.selenium.chrome.ChromeDriver.<init>(ChromeDriver.java:86) at org.openqa.selenium.chrome.ChromeDriver.<init>(ChromeDriver.java:41)		

#	Step / Hook Details	Status	Duration
	at resources.BaseClass.initializeDriver(BaseClass.java:28) at stepdefinitions.HooksClass.browserSetup(HooksClass.java:32)		
1	Given User should go to the kubs url and login as a maker user	SKIPPED	0.001 s
2	And user should navigate to business partner setup menu	SKIPPED	0.001 s
3	When click on eye button of business partner	SKIPPED	0.001 s
4	And click on add button of business partner	SKIPPED	0.000 s
5	And Fill the required fields to create a vendor	SKIPPED	0.001 s
6	Then Save and submit the record to create vendor	SKIPPED	0.001 s
7	And User should go to the kubs url and login as a reviewer user	SKIPPED	0.000 s
8	Then Click on notification button in reviewer	SKIPPED	0.000 s
9	And approve the record by the reviewer user	SKIPPED	0.000 s
10	Given User should go to the kubs url and login as a checker user	SKIPPED	0.000 s
11	And Click on security management in checker	SKIPPED	0.001 s
12	Then Click on open pool in checker	SKIPPED	0.000 s
13	And Click on claim button in checker	SKIPPED	0.000 s
14	And capture claimed status	SKIPPED	0.001 s
15	Then click on notification in checker	SKIPPED	0.000 s
16	Then checker should approved the contract record	SKIPPED	0.000 s
	AFTER - stepdefinitions.HooksClass.TearDown(io.cucumber.java.Scenario)	FAILED	0.045 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.close()" because "this.driver" is null at stepdefinitions.HooksClass.TearDown(HooksClass.java:52)		