

# Cucumber Report

Feb 24, 2023, 4:43:13 PM

Start : Feb 24, 4:43:05.157 PM

End : Feb 24, 4:43:11.105 PM

Duration : 5.948 s

Features

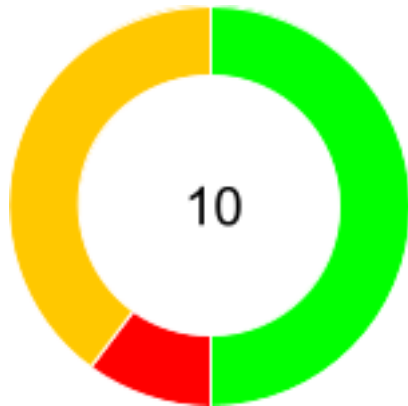
Scenarios

Steps

PASSED - 0  
FAILED - 1  
SKIPPED - 0

PASSED - 1  
FAILED - 1  
SKIPPED - 0

PASSED - 5  
FAILED - 1  
SKIPPED - 4



Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Graph page</u>	5.948 s	2	1	1	0	10	5	1	4

<b>Tag</b>	<b>Scenario</b>				<b>Feature</b>			
<b>Name</b>	<b><i>T</i></b>	<b><i>P</i></b>	<b><i>F</i></b>	<b><i>S</i></b>	<b><i>T</i></b>	<b><i>P</i></b>	<b><i>F</i></b>	<b><i>S</i></b>
<b>@graph</b>	2	1	1	0	1	0	1	0


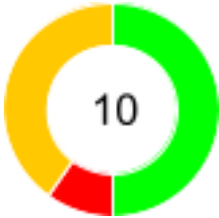


#	Feature Name	T	P	F	S	Duration
1	<u>Graph page</u>	2	1	1	0	5.948 s

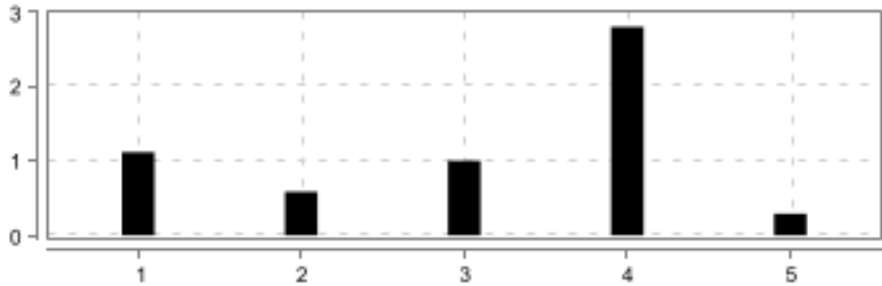



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Graph page</u>	<u>user does Graph Representations</u>	5	5	0	0	5.923 s
2	<u>Graph page</u>	<u>user navigate to Graph page and works on Graph</u>	5	0	1	4	1.909 s

## Graph page

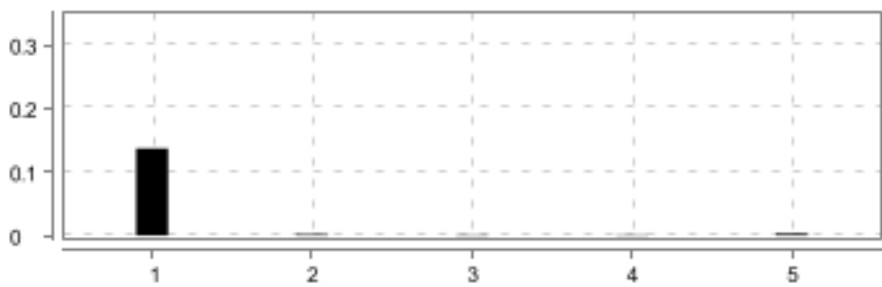

<b>FAILED</b>	DURATION - 5.948 s	Scenarios Total - 2 Pass - 1 Fail - 1 Skip - 0		Steps Total - 10 Pass - 5 Fail - 1 Skip - 4	
/ 4:43:05.157 PM // 4:43:11.105 PM /					

## user does Graph Representations

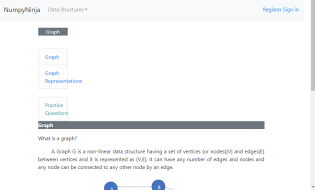
<b>PASSED</b>	DURATION - 5.923 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	
/ 4:43:05.182 PM // 4:43:11.105 PM /				
Graph page				
@graph				

#	Step / Hook Details	Status	Duration
1	Given user is in Graph homepage	PASSED	1.119 s
2	When user click "Graph Representations" second link in the Graph	PASSED	0.585 s
3	Then user clicks "Try here"	PASSED	1.001 s
4	Then user enters code in tryEditor from "pythonCode" and 0 then click run , output is printed	PASSED	2.801 s
5	And user navigate to homepage	PASSED	0.290 s

## user navigate to Graph page and works on Graph

<b>FAILED</b>	DURATION - 1.909 s		Steps Total - 5 Pass - 0 Fail - 1 Skip - 4	
/ 4:43:05.234 PM // 4:43:07.143 PM /				
Graph page				
@graph				

#	Step / Hook Details	Status	Duration
1	<p>Given user login with username "USERNAME" and password "PASSWORD" given through config</p> <p>io.cucumber.core.exception.CucumberException: Failed to instantiate class StepDefinition.Collections_step  at io.cucumber.core.backend.DefaultObjectFactory.cacheNewInstance(DefaultObjectFactory.java:67)  at io.cucumber.core.backend.DefaultObjectFactory.getInstance(DefaultObjectFactory.java:45)  at io.cucumber.java.AbstractGlueDefinition.invokeMethod(AbstractGlueDefinition.java:47)  at io.cucumber.java.JavaStepDefinition.execute(JavaStepDefinition.java:29)  at io.cucumber.core.runner.CoreStepDefinition.execute(CoreStepDefinition.java:66)  at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:63)  at io.cucumber.core.runner.ExecutionMode\$1.execute(ExecutionMode.java:10)  at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:84)  at io.cucumber.core.runner.TestStep.run(TestStep.java:56)  at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51)  at io.cucumber.core.runner.TestCase.run(TestCase.java:84)  at io.cucumber.core.runner.Runner.runPickle(Runner.java:75)  at io.cucumber.testng.TestNGCucumberRunner.lambda\$runScenario\$1(TestNGCucumberRunner.java:132)  at io.cucumber.core.runtime.CucumberExecutionContext.lambda\$runTestCase\$5(CucumberExecutionContext.java:130)  at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23)  at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:130)  at io.cucumber.testng.TestNGCucumberRunner.runScenario(TestNGCucumberRunner.java:129)  at io.cucumber.testng.AbstractTestNGCucumberTests.runScenario(AbstractTestNGCucumberTests.java:35)  at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)  at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77)  at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)  at java.base/java.lang.reflect.Method.invoke(Method.java:568)  at org.testng.internal.invokers.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:139)  at org.testng.internal.invokers.TestInvoker.invokeMethod(TestInvoker.java:677)  at org.testng.internal.invokers.TestInvoker.invokeTestMethod(TestInvoker.java:221)  at org.testng.internal.invokers.TestMethodWithDataProviderMethodWorker.call(TestMethodWithDataProviderMethodWorker.java:80)  at org.testng.internal.invokers.TestMethodWithDataProviderMethodWorker.call(TestMethodWithDataProviderMethodWorker.java:17)  at java.base/java.util.concurrent.FutureTask.run(FutureTask.java:264)  at java.base/java.util.concurrent.Executors\$RunnableAdapter.call(Executors.java:539)  at java.base/java.util.concurrent.FutureTask.run(FutureTask.java:264)  at java.base/java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1136)  at java.base/java.util.concurrent.ThreadPoolExecutor\$Worker.run(ThreadPoolExecutor.java:635)  at java.base/java.lang.Thread.run(Thread.java:833)  Caused by: java.lang.reflect.InvocationTargetException  at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)  at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:77)  at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)  at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:499)</p>	FAILED	0.137 s

#	Step / Hook Details	Status	Duration
	at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:480) at io.cucumber.core.backend.DefaultObjectFactory.cacheNewInstance(DefaultObjectFactory.java:53) ... 32 more Caused by: java.lang.RuntimeException: Excel file path not specified in the Configuration.properties file. at utilities.ConfigReader.getexclefilepath(ConfigReader.java:75) at StepDefinition.Collections_step.<init>(Collections_step.java:28)		
	AFTER_STEP - hooks.Hooks.afterstep(io.cucumber.java.Scenario)	PASSED	1.706 s
	My screenshot		
	 <p>The screenshot shows a web application titled 'NumpyNinja Data Structures'. It has a navigation menu with links for 'Graph', 'Graphs', 'Representations', 'Practice', and 'Questions'. The 'Graph' link is highlighted. Below the menu, there is a section titled 'What is a graph?' with a definition: 'A Graph G is a non-empty data structure having a set of vertices (or nodes) (V) and edges (E) between vertices and it is represented as (V, E). It can have any number of edges and nodes and any node can be connected to any other node by an edge.' Below the text, there is a small diagram showing two nodes connected by an edge.</p>		
2	Given user clicks "Get started" in Graph field	SKIPPED	0.002 s
3	When user click "Graph" first link in the Graph	SKIPPED	0.001 s
4	Then user clicks "Try here"	SKIPPED	0.001 s
5	Then user enters code in tryEditor from "pythonCode" and 0 then click run , output is printed	SKIPPED	0.003 s