

# Cucumber Report

25 Feb 2023, 11:28:02 AM

Start : Feb 25, 11:27:55.663 AM

End : Feb 25, 11:28:00.515 AM

Duration : 4.852 s

Features

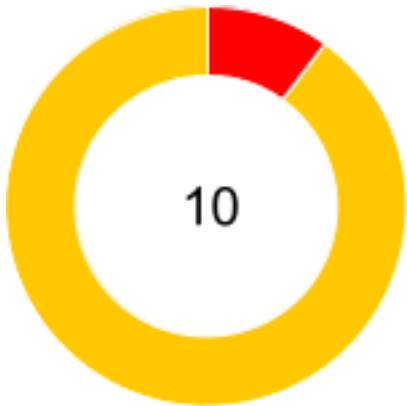
Scenarios

Steps

PASSED - 0  
FAILED - 1  
SKIPPED - 0

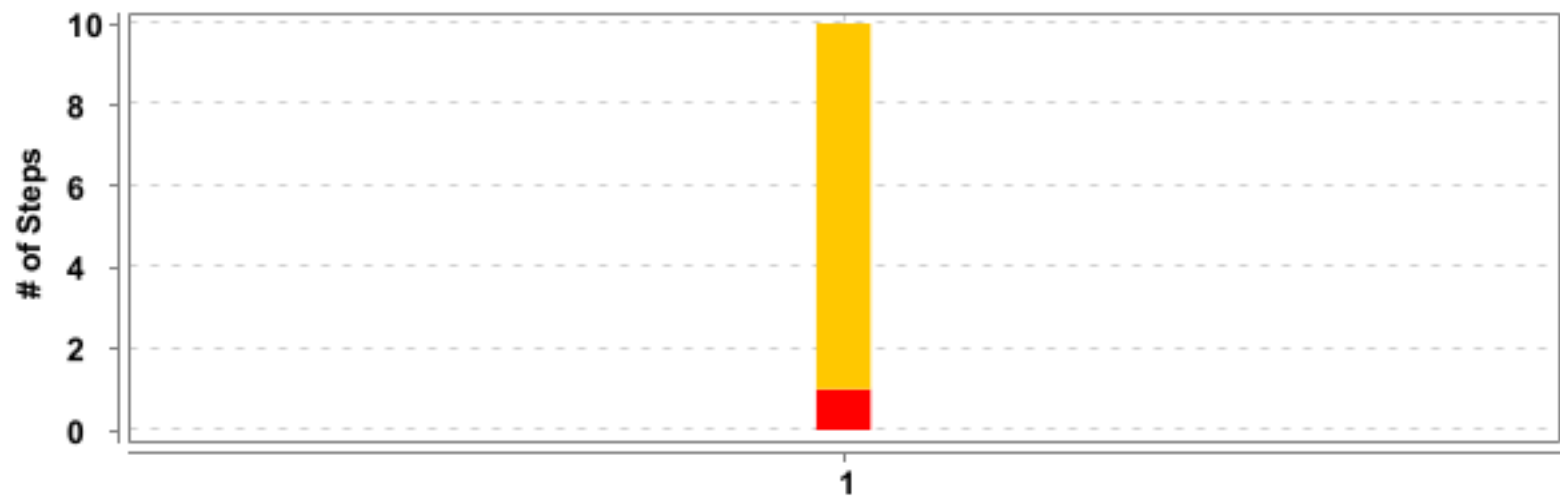
PASSED - 0  
FAILED - 1  
SKIPPED - 0

PASSED - 0  
FAILED - 1  
SKIPPED - 9







#	Feature Name	T	P	F	S	Duration
1	<u>To verify the functionality of fee master</u>	1	0	1	0	4.852 s



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>To verify the functionality of fee master</u>	<u>To verify user able to save the modified record with blank and invalid details</u>	10	0	1	9	4.844 s

**(F)- To verify the functionality of fee master**

<b>FAILED</b>	<i>DURATION - 4.852 s</i>	Scenarios		Steps	
/ 11:27:55.663 AM // 11:28:00.515 AM /		Total - 1	1	Total - 10	10
		Pass - 0		Pass - 0	
		Fail - 1		Fail - 1	
		Skip - 0		Skip - 9	

**(S)- To verify user able to save the modified record with blank and invalid details**

<b>FAILED</b>	DURATION - 4.844 s	<p>Steps Total - 10 Pass - 0 Fail - 1 Skip - 9</p>
/ 11:27:55.671 AM // 11:28:00.515 AM /		
To verify the functionality of fee master		
@FeeMaster_M7		

#	Step / Hook Details	Status	Duration
1	<p>Given Get the URL and login as maker</p> <pre> java.lang.Error: Unresolved compilation problems:   Lambda expressions are allowed only at source level 1.8 or above   Cannot refer to the non-final local variable Username defined in an enclosing scope   Lambda expressions are allowed only at source level 1.8 or above Cannot refer to the non-final local variable Username defined in an enclosing scope   Lambda expressions are allowed only at source level 1.8 or above   Cannot refer to the non-final local variable Username defined in an enclosing scope   Lambda expressions are allowed only at source level 1.8 or above   Cannot refer to the non-final local variable Username defined in an enclosing scope   Lambda expressions are allowed only at source level 1.8 or above   Cannot refer to the non-final local variable Username defined in an enclosing scope   Lambda expressions are allowed only at source level 1.8 or above   Cannot refer to the non-final local variable Username defined in an enclosing scope   Lambda expressions are allowed only at source level 1.8 or above   Cannot refer to the non-final local variable User defined in an enclosing scope   Lambda expressions are allowed only at source level 1.8 or above   Cannot refer to the non-final local variable User defined in an enclosing scope   Lambda expressions are allowed only at source level 1.8 or above   Cannot refer to the non- final local variable User defined in an enclosing scope   Lambda expressions are allowed only at source level 1.8 or above   Cannot refer to the non-final local variable Username defined in an enclosing scope   Lambda expressions are allowed only at source level 1.8 or above Cannot refer to the non-final local variable Username defined in an enclosing scope   Lambda expressions are allowed only at source level 1.8 or above   Cannot refer to the non-final local variable Username defined in an enclosing scope   Lambda expressions are allowed only at source level 1.8 or above   Cannot refer to the non-final local variable Username defined in an enclosing scope at dataProvider.JsonConfig.&lt;init&gt;(JsonConfig.java:412) at stepdefinitions.SchemeMaster.&lt;init&gt;(SchemeMaster.java:26) at java.base/jdk.internal.reflect.DirectConstructorHandleAccessor.newInstance(DirectConstructorHandleAccessor.java:67) </pre>	FAILED	0.008 s

#	Step / Hook Details	Status	Duration
	at java.base/java.lang.reflect.Constructor.newInstanceWithCaller(Constructor.java:500) at java.base/java.lang.reflect.Constructor.newInstance(Constructor.java:484) at org.picocontainer.injectors.AbstractInjector.newInstance(AbstractInjector.java:145) at org.picocontainer.injectors.ConstructorInjector\$1.run(ConstructorInjector.java:342) at org.picocontainer.injectors.AbstractInjector\$ThreadLocalCyclicDependencyGuard.observe(AbstractInjector.java:270) at org.picocontainer.injectors.ConstructorInjector.getComponentInstance(ConstructorInjector.java:364) at org.picocontainer.injectors.AbstractInjectionFactory\$LifecycleAdapter.getComponentInstance(AbstractInjectionFactory.java:56) at org.picocontainer.behaviors.AbstractBehavior.getComponentInstance(AbstractBehavior.java:64) at org.picocontainer.behaviors.Stored.getComponentInstance(Stored.java:91) at org.picocontainer.DefaultPicoContainer.getInstance(DefaultPicoContainer.java:699) at org.picocontainer.DefaultPicoContainer.getComponent(DefaultPicoContainer.java:647) at org.picocontainer.DefaultPicoContainer.getComponent(DefaultPicoContainer.java:678) at io.cucumber.picocontainer.PicoFactory.getInstance(PicoFactory.java:49) 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:92) at io.cucumber.core.runner.TestStep.run(TestStep.java:64) at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51) at io.cucumber.core.runner.TestCase.run(TestCase.java:104) at io.cucumber.core.runner.Runner.runPickle(Runner.java:71) at io.cucumber.testng.TestNGCucumberRunner.lambda\$runScenario\$0(TestNGCucumberRunner.java:116) at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:117) at io.cucumber.testng.TestNGCucumberRunner.runScenario(TestNGCucumberRunner.java:113) at io.cucumber.testng.AbstractTestNGCucumberTests.runScenario(AbstractTestNGCucumberTests.java:31) at java.base/jdk.internal.reflect.DirectMethodHandleAccessor.invoke(DirectMethodHandleAccessor.java:104) at java.base/java.lang.reflect.Method.invoke(Method.java:578) at org.testng.internal.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:133) at org.testng.internal.TestInvoker.invokeMethod(TestInvoker.java:598) at org.testng.internal.TestInvoker.invokeTestMethod(TestInvoker.java:173) at org.testng.internal.MethodRunner.runInSequence(MethodRunner.java:46) at org.testng.internal.TestInvoker\$MethodInvocationAgent.invoke(TestInvoker.java:824) at org.testng.internal.TestInvoker.invokeTestMethods(TestInvoker.java:146) at org.testng.internal.TestMethodWorker.invokeTestMethods(TestMethodWorker.java:146) at org.testng.internal.TestMethodWorker.run(TestMethodWorker.java:128) at java.base/java.util.ArrayList.forEach(ArrayList.java:1511) at org.testng.TestRunner.privateRun(TestRunner.java:794) at org.testng.TestRunner.run(TestRunner.java:596) at org.testng.SuiteRunner.runTest(SuiteRunner.java:377) at org.testng.SuiteRunner.runSequentially(SuiteRunner.java:371)		

#	Step / Hook Details	Status	Duration
	at org.testng.SuiteRunner.privateRun(SuiteRunner.java:332) at org.testng.SuiteRunner.run(SuiteRunner.java:276) at org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:53) at org.testng.SuiteRunnerWorker.run(SuiteRunnerWorker.java:96) at org.testng.TestNG.runSuitesSequentially(TestNG.java:1212) at org.testng.TestNG.runSuitesLocally(TestNG.java:1134) at org.testng.TestNG.runSuites(TestNG.java:1063) at org.testng.TestNG.run(TestNG.java:1031) at org.testng.remote.AbstractRemoteTestNG.run(AbstractRemoteTestNG.java:115) at org.testng.remote.RemoteTestNG.initAndRun(RemoteTestNG.java:251) at org.testng.remote.RemoteTestNG.main(RemoteTestNG.java:77)		
	AFTER_STEP - stepdefinitions.HooksClass.addScreenshot(io.cucumber.java.Scenario)	PASSED	0.196 s
	screenshot		
	+		
2	And Click the configuration	SKIPPED	0.000 s
3	Then Click the config Manager	SKIPPED	0.001 s
4	And Click the temp view in the fee master	SKIPPED	0.000 s
5	Then Choose the data set id for fee master negative vlation	SKIPPED	0.000 s
6	Then Choose the First record in the fee master for modification	SKIPPED	0.000 s
7	And Click the legacy code1 and pass the invalid details	SKIPPED	0.000 s
8	Then Verify the invalid field validation popup in the fee master	SKIPPED	0.000 s
9	And Click the charge type and make that field as blank in fee master	SKIPPED	0.000 s
10	Then Verify the balank field validation popup in the fee master	SKIPPED	0.000 s

(Step) AFTER\_STEP - stepdefinitions.  
HooksClass.addScreenshot(io.cucumber.  
java.Scenario)

(S) To verify user able to save the  
modified record with blank and invalid  
details

(F) To verify the functionality of fee master