Cucumber Report

Start : Jan 12, 9:01:58.123 PM	End : Jan 12, 9:03:00.221 PM	Duration : 1 m 2.098 s
Features	Scenarios	Steps
PASSED - 2 FAILED - 5 SKIPPED - 0	PASSED - 2 FAILED - 6 SKIPPED - 0	PASSED - 26 FAILED - 6 SKIPPED - 4

Features: 7

Scenarios: 8

Steps: 36

Features Pass %: 28 %

Scenarios Pass %: 25 %

Steps Pass %: 72 %
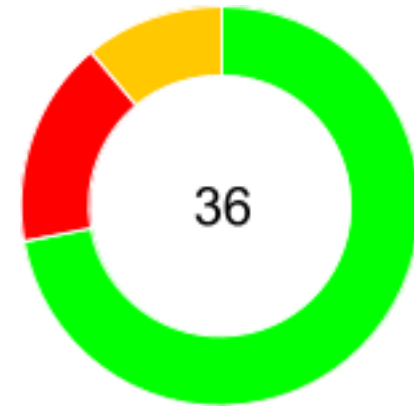
Feature		Scenario				Step			
Name	**Duration**	**T**	**P**	**F**	**S**	**T**	**P**	**F**	**S**
Auto-129 Home Page: Top Selling Content	7.072 s	1	0	1	0	4	2	1	1
Auto-130 Home Page: Featured Phone Stores Widget	5.094 s	1	0	1	0	4	2	1	1
Auto-132 Home Page: Featured Stores Widget	5.654 s	1	0	1	0	4	2	1	1
Auto-132 Home Page: Newest Content Section	5.760 s	1	0	1	0	4	2	1	1
Auto-133 Home Page: Join Free! Button	20.303 s	2	0	2	0	12	10	2	0
Auto-134 Home Page: iWantPhone Link	9.201 s	1	1	0	0	4	4	0	0
Auto-135 Home Page: iWantCustomClips Link	8.906 s	1	1	0	0	4	4	0	0

Tag	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@homepage	8	2	6	0	7	2	5	0
@userexperience	8	2	6	0	7	2	5	0
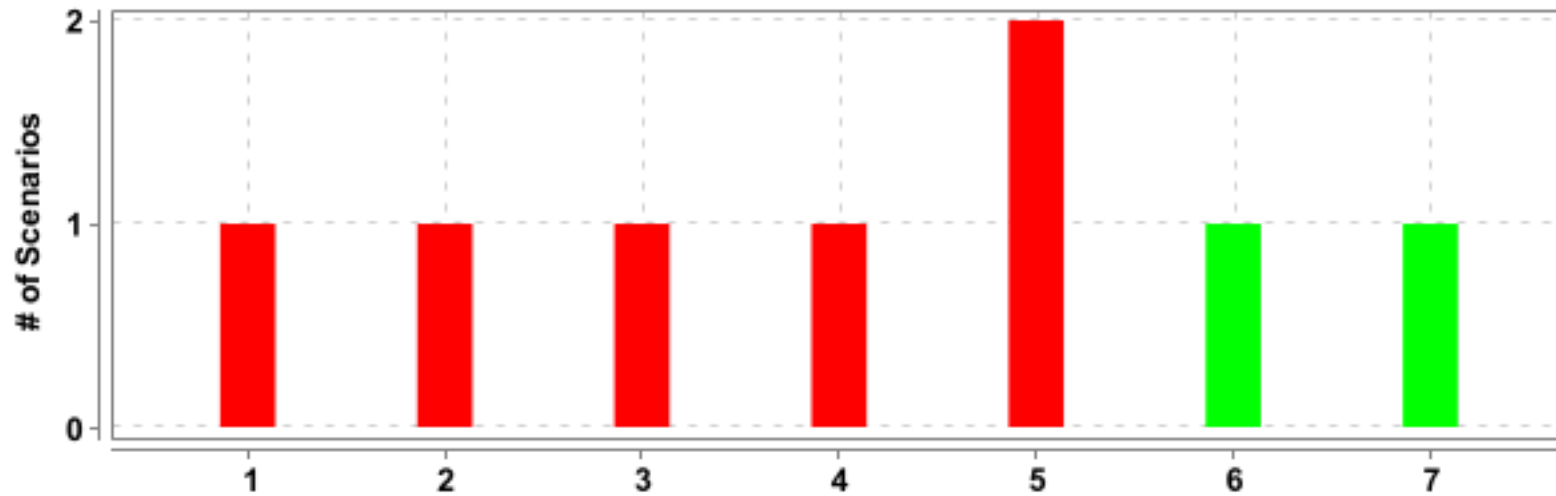
#	Feature Name	T	P	F	S	Duration
1	Auto-129 Home Page: Top Selling Content	1	0	1	0	7.072 s
2	Auto-130 Home Page: Featured Phone Stores Widget	1	0	1	0	5.094 s
3	Auto-132 Home Page: Featured Stores Widget	1	0	1	0	5.654 s
4	Auto-132 Home Page: Newest Content Section	1	0	1	0	5.760 s
5	Auto-133 Home Page: Join Free! Button	2	0	2	0	20.303 s
6	Auto-134 Home Page: iWantPhone Link	1	1	0	0	9.201 s
7	Auto-135 Home Page: iWantCustomClips Link	1	1	0	0	8.906 s
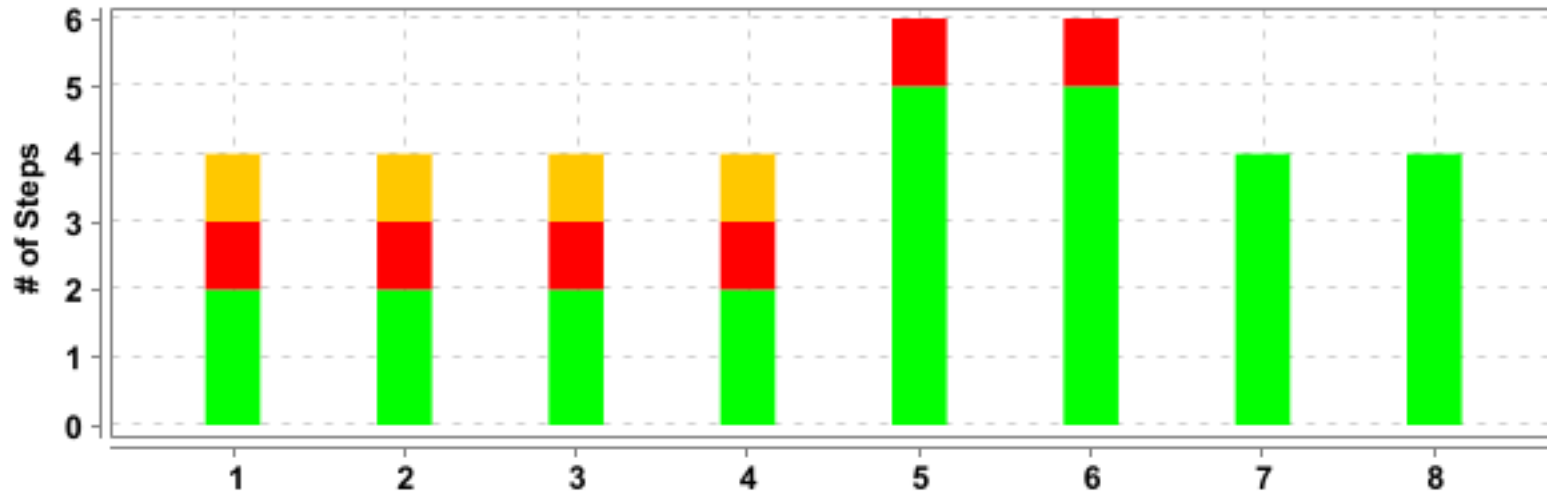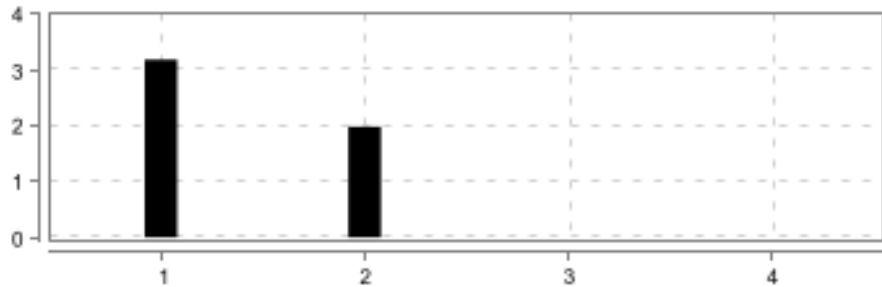
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Auto-129 Home Page: Top Selling Content	Home Page: Top Selling Content	4	2	1	1	7.069 s
2	Auto-130 Home Page: Featured Phone Stores Widget	Home Page: Featured Phone Stores Widget	4	2	1	1	5.094 s
3	Auto-132 Home Page: Featured Stores Widget	Home Page: Featured Stores Widget	4	2	1	1	5.654 s
4	Auto-132 Home Page: Newest Content Section	Home Page: Newest Content Section	4	2	1	1	5.760 s
5	Auto-133 Home Page: Join Free! Button	Home Page: Join Free! Button (Fan)	6	5	1	0	9.800 s
6	Auto-133 Home Page: Join Free! Button	Home Page: Join Free! Button (Artist)	6	5	1	0	10.495 s
7	Auto-134 Home Page: iWantPhone Link	Home Page: iWantPhone Link	4	4	0	0	9.201 s
8	Auto-135 Home Page: iWantCustomClips Link	Home Page: iWantCustomClips Link	4	4	0	0	8.906 s

Auto-129 Home Page: Top Selling Content

FAILED	DURATION - 7.072 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0	Steps Total - 4 Pass - 2 Fail - 1 Skip - 1
/ 9:01:58.123 PM // 9:02:05.195 PM /			

Home Page: Top Selling Content

FAILED	DURATION - 7.069 s		Steps Total - 4 Pass - 2 Fail - 1 Skip - 1
/ 9:01:58.126 PM // 9:02:05.195 PM /			
Auto-129 Home Page: Top Selling Content			
@homepage @userexperience			

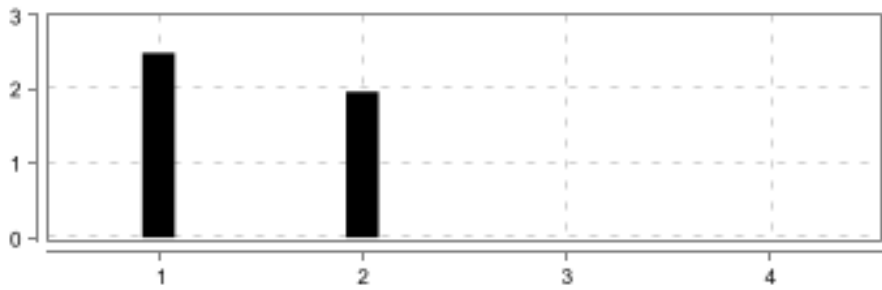| #	Step / Hook Details	Status	Duration
1	Given a guest navigates to the "Home" page	PASSED	3.186 s
2	And the guest accepts terms of use	PASSED	1.984 s
3	And the guest clicks on Top Selling Content widget link	FAILED	0.003 s

	io.cucumber.core.exception.CucumberException: Step [^(.*) clicks on (.*) (section|widget) link$] is defined with 2 parameters at 'stepdefinitions. IWC_StepDefinitions.click_FeaturedStoresImageLink(java.lang.String,java.lang.String)'. However, the gherkin step has 3 arguments: * the guest * Top Selling Content * widget Step text: the guest clicks on Top Selling Content widget link
	  at io.cucumber.core.runner.PickleStepDefinitionMatch.arityMismatch(PickleStepDefinitionMatch.java:83)
	  at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:42)
	  at io.cucumber.core.runner.ExecutionMode$1.execute(ExecutionMode.java:10)
	  at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:85)
	  at io.cucumber.core.runner.TestStep.run(TestStep.java:57)
	  at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51)
	  at io.cucumber.core.runner.TestCase.run(TestCase.java:84)
	  at io.cucumber.core.runner.Runner.runPickle(Runner.java:75)
	  at io.cucumber.junit.PickleRunners$NoStepDescriptions.lambdarun0(PickleRunners.java:151)
	  at io.cucumber.core.runtime.CucumberExecutionContext.lambda$runTestCase$5(CucumberExecutionContext.java:129)
	  at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23)
	  at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:129)		

#	Step / Hook Details	Status	Duration
	at io.cucumber.junit.PickleRunners$NoStepDescriptions.run(PickleRunners.java:148)		
	at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:144)		
	at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:28)		
	at org.junit.runners.ParentRunner$4.run(ParentRunner.java:331)		
	at org.junit.runners.ParentRunner$1.schedule(ParentRunner.java:79)		
	at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329)		
	at org.junit.runners.ParentRunner.access$100(ParentRunner.java:66)		
	at org.junit.runners.ParentRunner$2.evaluate(ParentRunner.java:293)		
	at org.junit.runners.ParentRunner$3.evaluate(ParentRunner.java:306)		
	at org.junit.runners.ParentRunner.run(ParentRunner.java:413)		
	at io.cucumber.junit.FeatureRunner.run(FeatureRunner.java:137)		
	at io.cucumber.junit.Cucumber.runChild(Cucumber.java:196)		
	at io.cucumber.junit.Cucumber.runChild(Cucumber.java:89)		
	at org.junit.runners.ParentRunner$4.run(ParentRunner.java:331)		
	at org.junit.runners.ParentRunner$1.schedule(ParentRunner.java:79)		
	at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329)		
	at org.junit.runners.ParentRunner.access$100(ParentRunner.java:66)		
	at org.junit.runners.ParentRunner$2.evaluate(ParentRunner.java:293)		
	at io.cucumber.junit.Cucumber$RunBeforeAllHooks.evaluate(Cucumber.java:266)		
	at io.cucumber.junit.Cucumber$RunAfterAllHooks.evaluate(Cucumber.java:281)		
	at io.cucumber.junit.Cucumber$StartTestRun.evaluate(Cucumber.java:233)		
	at io.cucumber.junit.Cucumber$FinishTestRun.evaluate(Cucumber.java:248)		
	at org.junit.runners.ParentRunner$3.evaluate(ParentRunner.java:306)		
	at org.junit.runners.ParentRunner.run(ParentRunner.java:413)		
	at org.junit.runner.JUnitCore.run(JUnitCore.java:137)		
	at org.junit.runner.JUnitCore.run(JUnitCore.java:115)		
	at org.junit.vintage.engine.execution.RunnerExecutor.execute(RunnerExecutor.java:42)		
	at org.junit.vintage.engine.VintageTestEngine.executeAllChildren(VintageTestEngine.java:80)		
	at org.junit.vintage.engine.VintageTestEngine.execute(VintageTestEngine.java:72)		
	at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:107)		
	at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:88)		
	at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda$execute$0(EngineExecutionOrchestrator.java:54)		
	at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:67)		
	at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:52)		
	at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:114)		
	at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:95)		
	at org.junit.platform.launcher.core.DefaultLauncherSession$DelegatingLauncher.execute(DefaultLauncherSession.java:91)		
	at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:60)		
	at org.eclipse.jdt.internal.junit5.runner.JUnit5TestReference.run(JUnit5TestReference.java:98)		
	at org.eclipse.jdt.internal.junit.runner.TestExecution.run(TestExecution.java:40)		
	at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.runTests(RemoteTestRunner.java:529)		

#	Step / Hook Details	Status	Duration
	at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.runTests(RemoteTestRunner.java:756) at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.run(RemoteTestRunner.java:452) at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.main(RemoteTestRunner.java:210)		
4	Then the correct item page is displayed	SKIPPED	0.000 s

Auto-130 Home Page: Featured Phone Stores Widget

FAILED	DURATION - 5.094 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0	Steps Total - 4 Pass - 2 Fail - 1 Skip - 1
/ 9:02:05.217 PM // 9:02:10.311 PM /			

Home Page: Featured Phone Stores Widget

FAILED	DURATION - 5.094 s		Steps Total - 4 Pass - 2 Fail - 1 Skip - 1
/ 9:02:05.217 PM // 9:02:10.311 PM /			
Auto-130 Home Page: Featured Phone Stores Widget			
@homepage @userexperience			

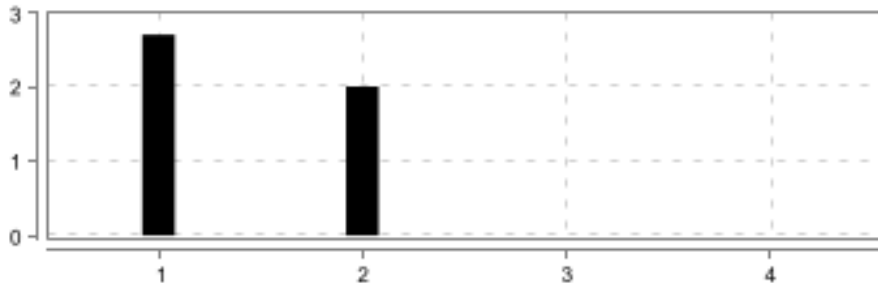| #	Step / Hook Details	Status	Duration
1	Given a guest navigates to the "Home" page	PASSED	2.489 s
2	And the guest accepts terms of use	PASSED	1.966 s
3	And the guest clicks on Featured Phone Stores widget link	FAILED	0.001 s

	io.cucumber.core.exception.CucumberException: Step [^(.*) clicks on (.*) (section|widget) link$] is defined with 2 parameters at 'stepdefinitions. IWC_StepDefinitions.click_FeaturedStoresImageLink(java.lang.String,java.lang.String)'. However, the gherkin step has 3 arguments: * the guest * Featured Phone Stores * widget Step text: the guest clicks on Featured Phone Stores widget link
	  at io.cucumber.core.runner.PickleStepDefinitionMatch.arityMismatch(PickleStepDefinitionMatch.java:83)
	  at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:42)
	  at io.cucumber.core.runner.ExecutionMode$1.execute(ExecutionMode.java:10)
	  at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:85)
	  at io.cucumber.core.runner.TestStep.run(TestStep.java:57)		

#	Step / Hook Details	Status	Duration
	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.junit.PickleRunners$NoStepDescriptions.lambdarun0(PickleRunners.java:151)		
	at io.cucumber.core.runtime.CucumberExecutionContext.lambda$runTestCase$5(CucumberExecutionContext.java:129)		
	at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23)		
	at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:129)		
	at io.cucumber.junit.PickleRunners$NoStepDescriptions.run(PickleRunners.java:148)		
	at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:144)		
	at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:28)		
	at org.junit.runners.ParentRunner$4.run(ParentRunner.java:331)		
	at org.junit.runners.ParentRunner$1.schedule(ParentRunner.java:79)		
	at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329)		
	at org.junit.runners.ParentRunner.access$100(ParentRunner.java:66)		
	at org.junit.runners.ParentRunner$2.evaluate(ParentRunner.java:293)		
	at org.junit.runners.ParentRunner$3.evaluate(ParentRunner.java:306)		
	at org.junit.runners.ParentRunner.run(ParentRunner.java:413)		
	at io.cucumber.junit.FeatureRunner.run(FeatureRunner.java:137)		
	at io.cucumber.junit.Cucumber.runChild(Cucumber.java:196)		
	at io.cucumber.junit.Cucumber.runChild(Cucumber.java:89)		
	at org.junit.runners.ParentRunner$4.run(ParentRunner.java:331)		
	at org.junit.runners.ParentRunner$1.schedule(ParentRunner.java:79)		
	at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329)		
	at org.junit.runners.ParentRunner.access$100(ParentRunner.java:66)		
	at org.junit.runners.ParentRunner$2.evaluate(ParentRunner.java:293)		
	at io.cucumber.junit.Cucumber$RunBeforeAllHooks.evaluate(Cucumber.java:266)		
	at io.cucumber.junit.Cucumber$RunAfterAllHooks.evaluate(Cucumber.java:281)		
	at io.cucumber.junit.Cucumber$StartTestRun.evaluate(Cucumber.java:233)		
	at io.cucumber.junit.Cucumber$FinishTestRun.evaluate(Cucumber.java:248)		
	at org.junit.runners.ParentRunner$3.evaluate(ParentRunner.java:306)		
	at org.junit.runners.ParentRunner.run(ParentRunner.java:413)		
	at org.junit.runner.JUnitCore.run(JUnitCore.java:137)		
	at org.junit.runner.JUnitCore.run(JUnitCore.java:115)		
	at org.junit.vintage.engine.execution.RunnerExecutor.execute(RunnerExecutor.java:42)		
	at org.junit.vintage.engine.VintageTestEngine.executeAllChildren(VintageTestEngine.java:80)		
	at org.junit.vintage.engine.VintageTestEngine.execute(VintageTestEngine.java:72)		
	at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:107)		
	at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:88)		
	at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda$execute$0(EngineExecutionOrchestrator.java:54)		
	at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:67)		
	at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:52)		

#	Step / Hook Details	Status	Duration
	at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:114)		
	at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:95)		
	at org.junit.platform.launcher.core.DefaultLauncherSession$DelegatingLauncher.execute(DefaultLauncherSession.java:91)		
	at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:60)		
	at org.eclipse.jdt.internal.junit5.runner.JUnit5TestReference.run(JUnit5TestReference.java:98)		
	at org.eclipse.jdt.internal.junit.runner.TestExecution.run(TestExecution.java:40)		
	at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.runTests(RemoteTestRunner.java:529)		
	at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.runTests(RemoteTestRunner.java:756)		
	at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.run(RemoteTestRunner.java:452)		
	at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.main(RemoteTestRunner.java:210)		
4	Then the correct store page is displayed	SKIPPED	0.000 s

Auto-132 Home Page: Featured Stores Widget

FAILED	DURATION - 5.654 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0		Steps Total - 4 Pass - 2 Fail - 1 Skip - 1	
/ 9:02:10.323 PM // 9:02:15.977 PM /					

Home Page: Featured Stores Widget

FAILED	DURATION - 5.654 s		Steps Total - 4 Pass - 2 Fail - 1 Skip - 1	
/ 9:02:10.323 PM // 9:02:15.977 PM /				
Auto-132 Home Page: Featured Stores Widget				
@homepage @userexperience				

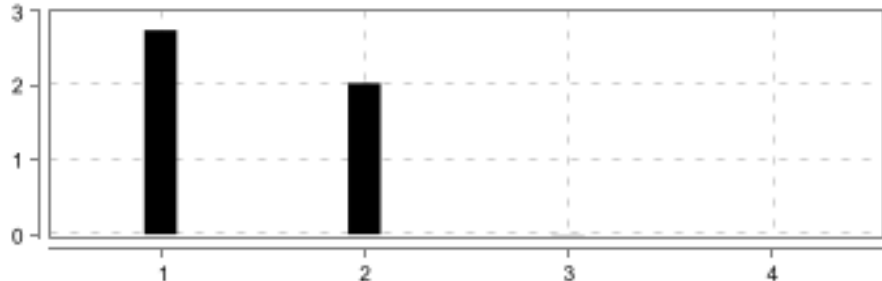| #	Step / Hook Details	Status	Duration
1	Given a guest navigates to the "Home" page	PASSED	2.711 s
2	And the guest accepts terms of use	PASSED	2.009 s
3	And the guest clicks on Featured Stores section link	FAILED	0.002 s
	io.cucumber.core.exception.CucumberException: Step [^(.*) clicks on (.*) (section|widget) link$] is defined with 2 parameters at 'stepdefinitions.		

#	Step / Hook Details	Status	Duration

	IWC_StepDefinitions.click_FeaturedStoresImageLink(java.lang.String,java.lang.String)'. However, the gherkin step has 3 arguments: * the guest * Featured Stores * section Step text: the guest clicks on Featured Stores section link
	    at io.cucumber.core.runner.PickleStepDefinitionMatch.arityMismatch(PickleStepDefinitionMatch.java:83)
	    at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:42)
	    at io.cucumber.core.runner.ExecutionMode$1.execute(ExecutionMode.java:10)
	    at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:85)
	    at io.cucumber.core.runner.TestStep.run(TestStep.java:57)
	    at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51)
	    at io.cucumber.core.runner.TestCase.run(TestCase.java:84)
	    at io.cucumber.core.runner.Runner.runPickle(Runner.java:75)
	    at io.cucumber.junit.PickleRunners$NoStepDescriptions.lambdarun0(PickleRunners.java:151)
	    at io.cucumber.core.runtime.CucumberExecutionContext.lambda$runTestCase$5(CucumberExecutionContext.java:129)
	    at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23)
	    at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:129)
	    at io.cucumber.junit.PickleRunners$NoStepDescriptions.run(PickleRunners.java:148)
	    at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:144)
	    at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:28)
	    at org.junit.runners.ParentRunner$4.run(ParentRunner.java:331)
	    at org.junit.runners.ParentRunner$1.schedule(ParentRunner.java:79)
	    at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329)
	    at org.junit.runners.ParentRunner.access$100(ParentRunner.java:66)
	    at org.junit.runners.ParentRunner$2.evaluate(ParentRunner.java:293)
	    at org.junit.runners.ParentRunner$3.evaluate(ParentRunner.java:306)
	    at org.junit.runners.ParentRunner.run(ParentRunner.java:413)
	    at io.cucumber.junit.FeatureRunner.run(FeatureRunner.java:137)
	    at io.cucumber.junit.Cucumber.runChild(Cucumber.java:196)
	    at io.cucumber.junit.Cucumber.runChild(Cucumber.java:89)
	    at org.junit.runners.ParentRunner$4.run(ParentRunner.java:331)
	    at org.junit.runners.ParentRunner$1.schedule(ParentRunner.java:79)
	    at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329)
	    at org.junit.runners.ParentRunner.access$100(ParentRunner.java:66)
	    at org.junit.runners.ParentRunner$2.evaluate(ParentRunner.java:293)
	    at io.cucumber.junit.Cucumber$RunBeforeAllHooks.evaluate(Cucumber.java:266)
	    at io.cucumber.junit.Cucumber$RunAfterAllHooks.evaluate(Cucumber.java:281)
	    at io.cucumber.junit.Cucumber$StartTestRun.evaluate(Cucumber.java:233)
	    at io.cucumber.junit.Cucumber$FinishTestRun.evaluate(Cucumber.java:248)
	    at org.junit.runners.ParentRunner$3.evaluate(ParentRunner.java:306)
	    at org.junit.runners.ParentRunner.run(ParentRunner.java:413)
	    at org.junit.runner.JUnitCore.run(JUnitCore.java:137)
	    at org.junit.runner.JUnitCore.run(JUnitCore.java:115)
	    at org.junit.vintage.engine.execution.RunnerExecutor.execute(RunnerExecutor.java:42)		

#	Step / Hook Details	Status	Duration
	at org.junit.vintage.engine.VintageTestEngine.executeAllChildren(VintageTestEngine.java:80) at org.junit.vintage.engine.VintageTestEngine.execute(VintageTestEngine.java:72) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:107) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:88) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda$execute$0(EngineExecutionOrchestrator.java:54) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:67) at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:52) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:114) at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:95) at org.junit.platform.launcher.core.DefaultLauncherSession$DelegatingLauncher.execute(DefaultLauncherSession.java:91) at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:60) at org.eclipse.jdt.internal.junit5.runner.JUnit5TestReference.run(JUnit5TestReference.java:98) at org.eclipse.jdt.internal.junit.runner.TestExecution.run(TestExecution.java:40) at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.runTests(RemoteTestRunner.java:529) at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.runTests(RemoteTestRunner.java:756) at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.run(RemoteTestRunner.java:452) at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.main(RemoteTestRunner.java:210)		
4	Then the correct store page is displayed	SKIPPED	0.000 s

Auto-132 Home Page: Newest Content Section

FAILED	DURATION - 5.760 s	Scenarios Total - 1 Pass - 0 Fail - 1 Skip - 0	1	Steps Total - 4 Pass - 2 Fail - 1 Skip - 1	4
/ 9:02:15.984 PM // 9:02:21.744 PM /					
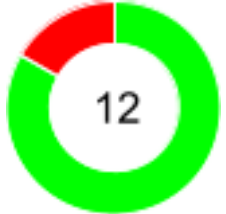
Home Page: Newest Content Section

FAILED	DURATION - 5.760 s		Steps Total - 4 Pass - 2 Fail - 1 Skip - 1	4
/ 9:02:15.984 PM // 9:02:21.744 PM /				
Auto-132 Home Page: Newest Content Section				
@homepage @userexperience				

#	Step / Hook Details	Status	Duration
1	Given a guest navigates to the "Home" page	PASSED	2.744 s
2	And the guest accepts terms of use	PASSED	2.034 s
3	And the guest clicks on Newest Content section link	FAILED	0.003 s

	io.cucumber.core.exception.CucumberException: Step [^(.*) clicks on (.*) (section|widget) link$] is defined with 2 parameters at 'stepdefinitions. IWC_StepDefinitions.click_FeaturedStoresImageLink(java.lang.String,java.lang.String)'. However, the gherkin step has 3 arguments: * the guest * Newest Content * section Step text: the guest clicks on Newest Content section link
	  at io.cucumber.core.runner.PickleStepDefinitionMatch.arityMismatch(PickleStepDefinitionMatch.java:83)
	  at io.cucumber.core.runner.PickleStepDefinitionMatch.runStep(PickleStepDefinitionMatch.java:42)
	  at io.cucumber.core.runner.ExecutionMode$1.execute(ExecutionMode.java:10)
	  at io.cucumber.core.runner.TestStep.executeStep(TestStep.java:85)
	  at io.cucumber.core.runner.TestStep.run(TestStep.java:57)
	  at io.cucumber.core.runner.PickleStepTestStep.run(PickleStepTestStep.java:51)
	  at io.cucumber.core.runner.TestCase.run(TestCase.java:84)
	  at io.cucumber.core.runner.Runner.runPickle(Runner.java:75)
	  at io.cucumber.junit.PickleRunners$NoStepDescriptions.lambdarun0(PickleRunners.java:151)
	  at io.cucumber.core.runtime.CucumberExecutionContext.lambda$runTestCase$5(CucumberExecutionContext.java:129)
	  at io.cucumber.core.runtime.RethrowingThrowableCollector.executeAndThrow(RethrowingThrowableCollector.java:23)
	  at io.cucumber.core.runtime.CucumberExecutionContext.runTestCase(CucumberExecutionContext.java:129)
	  at io.cucumber.junit.PickleRunners$NoStepDescriptions.run(PickleRunners.java:148)
	  at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:144)
	  at io.cucumber.junit.FeatureRunner.runChild(FeatureRunner.java:28)
	  at org.junit.runners.ParentRunner$4.run(ParentRunner.java:331)
	  at org.junit.runners.ParentRunner$1.schedule(ParentRunner.java:79)
	  at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329)
	  at org.junit.runners.ParentRunner.access$100(ParentRunner.java:66)
	  at org.junit.runners.ParentRunner$2.evaluate(ParentRunner.java:293)
	  at org.junit.runners.ParentRunner$3.evaluate(ParentRunner.java:306)
	  at org.junit.runners.ParentRunner.run(ParentRunner.java:413)
	  at io.cucumber.junit.FeatureRunner.run(FeatureRunner.java:137)
	  at io.cucumber.junit.Cucumber.runChild(Cucumber.java:196)
	  at io.cucumber.junit.Cucumber.runChild(Cucumber.java:89)
	  at org.junit.runners.ParentRunner$4.run(ParentRunner.java:331)
	  at org.junit.runners.ParentRunner$1.schedule(ParentRunner.java:79)
	  at org.junit.runners.ParentRunner.runChildren(ParentRunner.java:329)
	  at org.junit.runners.ParentRunner.access$100(ParentRunner.java:66)
	  at org.junit.runners.ParentRunner$2.evaluate(ParentRunner.java:293)
	  at io.cucumber.junit.Cucumber$RunBeforeAllHooks.evaluate(Cucumber.java:266)
	  at io.cucumber.junit.Cucumber$RunAfterAllHooks.evaluate(Cucumber.java:281)
	  at io.cucumber.junit.Cucumber$StartTestRun.evaluate(Cucumber.java:233)
	  at io.cucumber.junit.Cucumber$FinishTestRun.evaluate(Cucumber.java:248)		

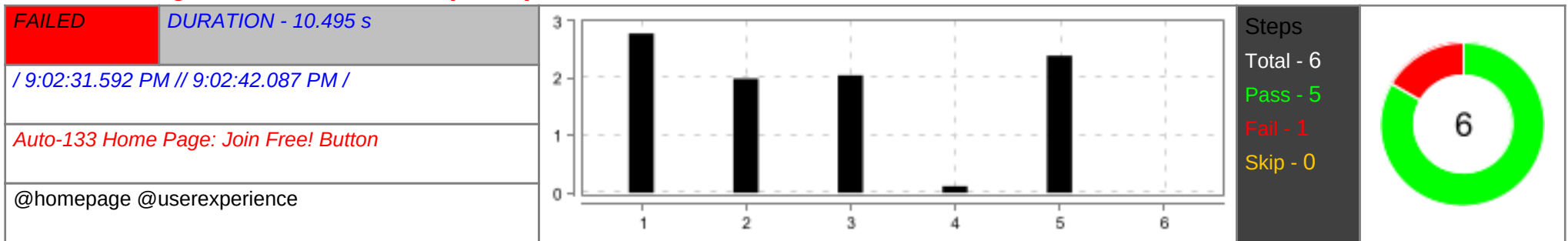| #	Step / Hook Details	Status	Duration
	at org.junit.runners.ParentRunner$3.evaluate(ParentRunner.java:306)		
	at org.junit.runners.ParentRunner.run(ParentRunner.java:413)		
	at org.junit.runner.JUnitCore.run(JUnitCore.java:137)		
	at org.junit.runner.JUnitCore.run(JUnitCore.java:115)		
	at org.junit.vintage.engine.execution.RunnerExecutor.execute(RunnerExecutor.java:42)		
	at org.junit.vintage.engine.VintageTestEngine.executeAllChildren(VintageTestEngine.java:80)		
	at org.junit.vintage.engine.VintageTestEngine.execute(VintageTestEngine.java:72)		
	at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:107)		
	at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:88)		
	at org.junit.platform.launcher.core.EngineExecutionOrchestrator.lambda$execute$0(EngineExecutionOrchestrator.java:54)		
	at org.junit.platform.launcher.core.EngineExecutionOrchestrator.withInterceptedStreams(EngineExecutionOrchestrator.java:67)		
	at org.junit.platform.launcher.core.EngineExecutionOrchestrator.execute(EngineExecutionOrchestrator.java:52)		
	at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:114)		
	at org.junit.platform.launcher.core.DefaultLauncher.execute(DefaultLauncher.java:95)		
	at org.junit.platform.launcher.core.DefaultLauncherSession$DelegatingLauncher.execute(DefaultLauncherSession.java:91)		
	at org.junit.platform.launcher.core.SessionPerRequestLauncher.execute(SessionPerRequestLauncher.java:60)		
	at org.eclipse.jdt.internal.junit5.runner.JUnit5TestReference.run(JUnit5TestReference.java:98)		
	at org.eclipse.jdt.internal.junit.runner.TestExecution.run(TestExecution.java:40)		
	at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.runTests(RemoteTestRunner.java:529)		
	at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.runTests(RemoteTestRunner.java:756)		
	at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.run(RemoteTestRunner.java:452)		
	at org.eclipse.jdt.internal.junit.runner.RemoteTestRunner.main(RemoteTestRunner.java:210)		
4	Then the correct store page is displayed	SKIPPED	0.000 s

Auto-133 Home Page: Join Free! Button

FAILED	DURATION - 20.303 s	Scenarios Total - 2 Pass - 0 Fail - 2 Skip - 0	2	Steps Total - 12 Pass - 10 Fail - 2 Skip - 0	12
/ 9:02:21.784 PM // 9:02:42.087 PM /					

Home Page: Join Free! Button (Fan)

FAILED	DURATION - 9.800 s

/ 9:02:21.784 PM // 9:02:31.584 PM /

Auto-133 Home Page: Join Free! Button

@homepage @userexperience

Steps
Total - 6
Pass - 5
Fail - 1
Skip - 0

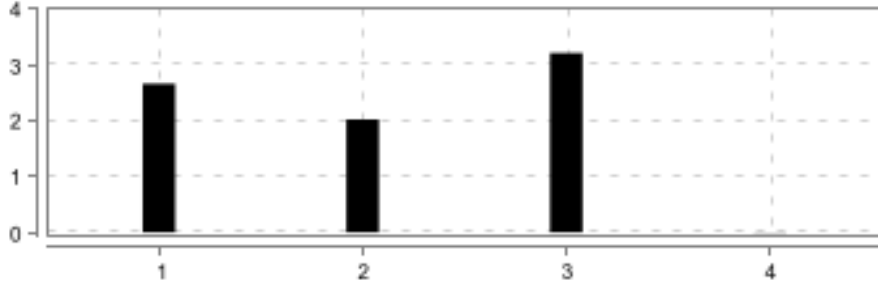| #	Step / Hook Details	Status	Duration
1	Given a guest navigates to the "Home" page	PASSED	2.806 s
2	And the guest accepts terms of use	PASSED	2.013 s
3	When the guest clicks the "Join Free!" link	PASSED	2.086 s
4	Then the Join Now modals are displayed	PASSED	0.136 s
5	When the guest clicks the Join Now button on the fan modal	PASSED	1.418 s
6	Then the member account creation form is displayed	FAILED	0.001 s
	Step undefined		

Home Page: Join Free! Button (Artist)

FAILED	DURATION - 10.495 s

/ 9:02:31.592 PM // 9:02:42.087 PM /

Auto-133 Home Page: Join Free! Button

@homepage @userexperience

Steps
Total - 6
Pass - 5
Fail - 1
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given a guest navigates to the "Home" page	PASSED	2.781 s
2	And the guest accepts terms of use	PASSED	1.991 s
3	When the guest clicks the "Join Free!" link	PASSED	2.050 s
4	Then the Join Now modals are displayed	PASSED	0.116 s
5	When the guest clicks the Join Now button on the artist modal	PASSED	2.391 s
6	Then the artist account creation form is displayed	FAILED	0.001 s

#	Step / Hook Details	Status	Duration
	Step undefined		

Auto-134 Home Page: iWantPhone Link

PASSED	DURATION - 9.201 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0	Steps Total - 4 Pass - 4 Fail - 0 Skip - 0
/ 9:02:42.100 PM // 9:02:51.301 PM /			

Home Page: iWantPhone Link

PASSED	DURATION - 9.201 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0
/ 9:02:42.100 PM // 9:02:51.301 PM /			
Auto-134 Home Page: iWantPhone Link			
@homepage @userexperience			

#	Step / Hook Details	Status	Duration
1	Given a guest navigates to the "Home" page	PASSED	2.660 s
2	And the guest accepts terms of use	PASSED	2.026 s
3	When the guest clicks the "iWantPhone" link	PASSED	3.216 s
4	Then the "iWantPhone" page is displayed	PASSED	0.006 s

Auto-135 Home Page: iWantCustomClips Link

PASSED	DURATION - 8.906 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0	Steps Total - 4 Pass - 4 Fail - 0 Skip - 0
/ 9:02:51.315 PM // 9:03:00.221 PM /			

Home Page: iWantCustomClips Link

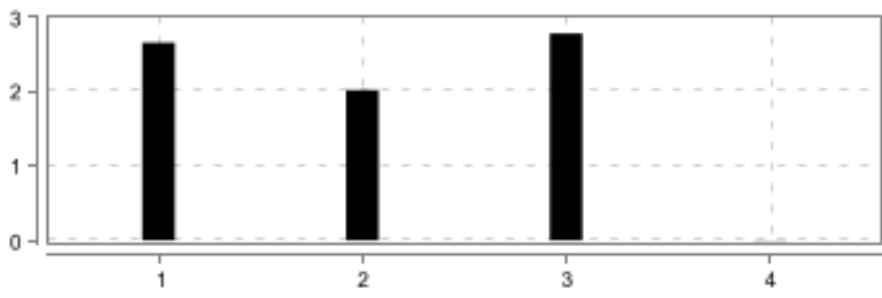| PASSED	DURATION - 8.906 s

/ 9:02:51.315 PM // 9:03:00.221 PM /

Auto-135 Home Page: iWantCustomClips Link

@homepage @userexperience

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4

#	Step / Hook Details	Status	Duration
1	Given a guest navigates to the "Home" page	PASSED	2.656 s
2	And the guest accepts terms of use	PASSED	2.021 s
3	When the guest clicks the "iWantCustomClips" link	PASSED	2.779 s
4	Then the "iWantCustomClips" page is displayed	PASSED	0.006 s