Cucumber Report

| Start : Aug 26, 2:16:34.954 am	End : Aug 26, 2:18:35.147 am	Duration : 2 m 0.193 s
Features	Scenarios	Steps
PASSED - 0 FAILED - 1 SKIPPED - 0	PASSED - 2 FAILED - 2 SKIPPED - 0	PASSED - 26 FAILED - 2 SKIPPED - 4

1

4

32

Pass %

0 %

50 %

81 %
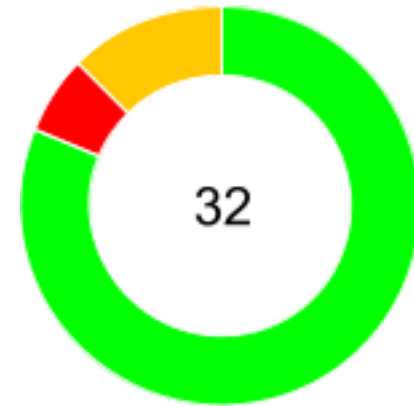
Feature		Scenario				Step			
Name	**Duration**	**T**	**P**	**F**	**S**	**T**	**P**	**F**	**S**
Palringo Application Functionality Verification	*2 m 0.193 s*	*4*	*2*	*2*	*0*	*32*	*26*	*2*	*4*

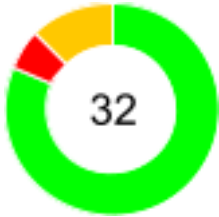| #	Feature Name	Scenario Name
1	*Palringo Application Functionality Verification*	*Validating v1.0 application functionality*
2		*Validating v0.9 application functionality*
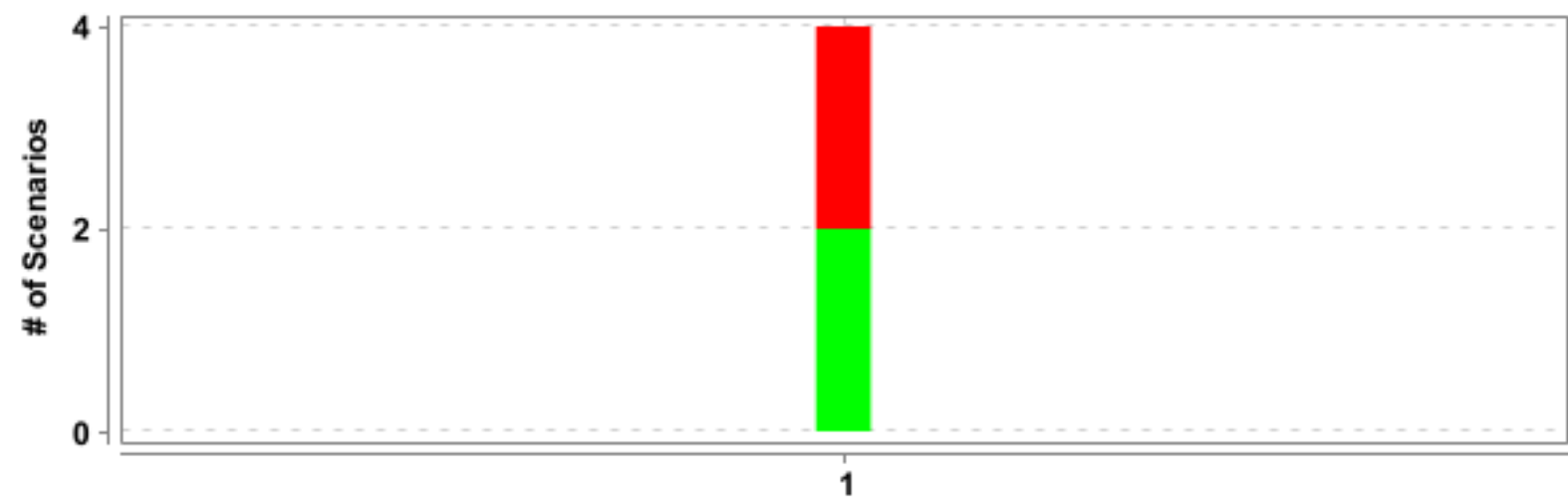
#	Feature Name	T	P	F	S	Duration
1	*Palringo Application Functionality Verification*	4	2	2	0	2 m 0.193 s
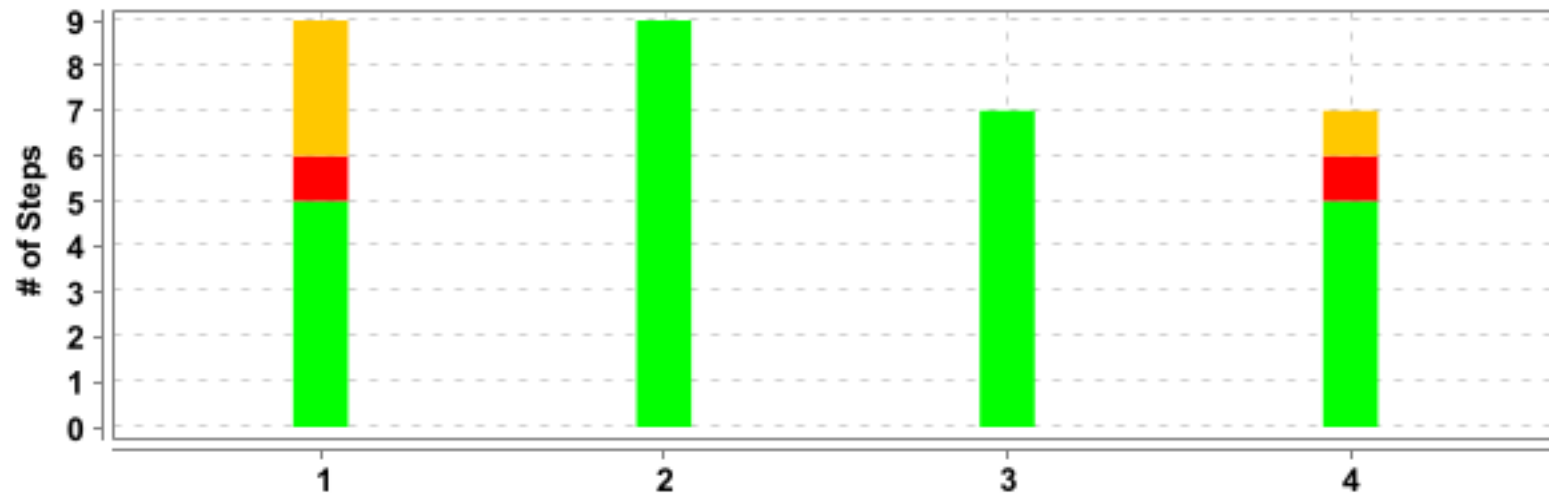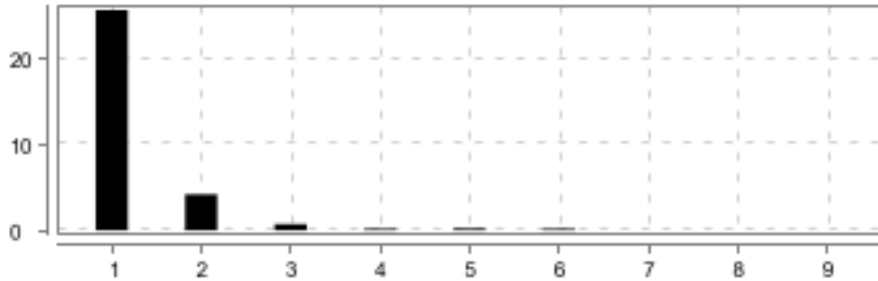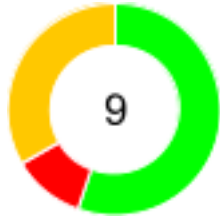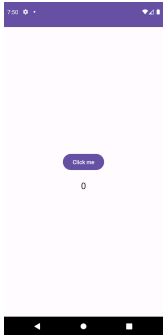
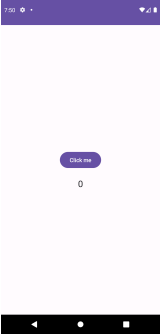| #	Feature Name	Scenario Name	T	P	F	S	Duration
1	Palringo Application Functionality Verification	Validating v1.0 application functionality	9	5	1	3	35.423 s
2		Validating v1.0 application functionality	9	9	0	0	29.884 s
3		Validating v0.9 application functionality	7	7	0	0	28.353 s
4		Validating v0.9 application functionality	7	5	1	1	26.395 s

Palringo Application Functionality Verification
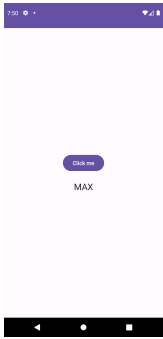
FAILED	DURATION - 2 m 0.193 s		Scenarios		Steps	
/ 2:16:34.954 am // 2:18:35.147 am /			Total - 4		Total - 32	
			Pass - 2		Pass - 26	
			Fail - 2		Fail - 2	
			Skip - 0	4	Skip - 4	32

Validating v1.0 application functionality

FAILED	DURATION - 35.423 s			Steps	
/ 2:16:35.009 am // 2:17:10.432 am /				Total - 9	
				Pass - 5	
Palringo Application Functionality Verification				Fail - 1	
				Skip - 3	9
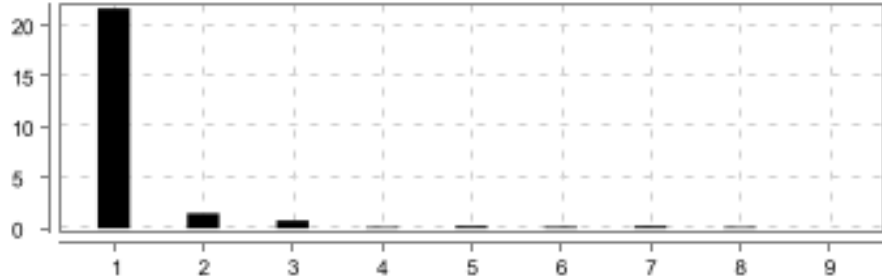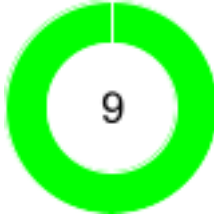
#	Step / Hook Details	Status	Duration
1	Given The app is launched "v0.9"	PASSED	25.671 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.769 s
	Validating v1.0 application functionality		
2	Then User should see the label as "0"	PASSED	4.203 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.810 s
	Validating v1.0 application functionality		

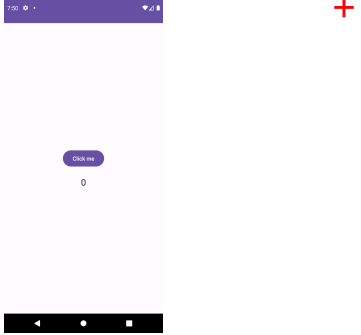| #	Step / Hook Details	Status	Duration
3	When User click on the button	PASSED	0.740 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario) Validating v1.0 application functionality 	PASSED	0.531 s
4	Then User should see the label as "1"	PASSED	0.182 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario) Validating v1.0 application functionality 	PASSED	0.545 s

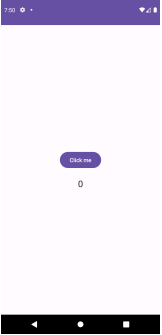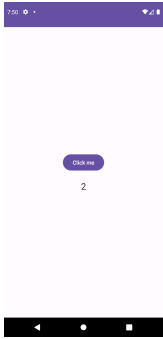| #	Step / Hook Details	Status	Duration
5	When User click on the button	PASSED	0.243 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.823 s
	Validating v1.0 application functionality 		
6	Then User should see the label as "2"	FAILED	0.174 s
	org.assertj.core.api.SoftAssertionError: The following assertion failed: 1) expected:<"[2]"> but was:<"[MAX]"> at org.assertj.core.error.AssertionErrorCreator.multipleSoftAssertionsError(AssertionErrorCreator.java:100) at org.assertj.core.api.AbstractSoftAssertions.assertAll(AbstractSoftAssertions.java:37) at org.assertj.core.api.AbstractSoftAssertions.assertAll(AbstractSoftAssertions.java:42) at stepdef.StepDefinations.userShouldSeeTheLabelAs(StepDefinations.java:42) at ?.User should see the label as "2"(file:///C:/Users/User/Downloads/Mobile_automation/CucumberFramework-master/src/test/resources/AppHomePage.feature:9) * Not displayable characters are replaced by '?'.		
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.615 s
	Validating v1.0 application functionality 		
7	When User click on the button	SKIPPED	0.004 s
8	Then User should see the label as "MAX"	SKIPPED	0.002 s

#	Step / Hook Details	Status	Duration
9	And User close the application	SKIPPED	0.008 s

Validating v1.0 application functionality

PASSED	DURATION - 29.884 s
/ 2:17:10.482 am // 2:17:40.366 am /	
Palringo Application Functionality Verification	

Steps
Total - 9
Pass - 9
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given The app is launched "v1.0"	PASSED	21.661 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.597 s
	Validating v1.0 application functionality		
2	Then User should see the label as "0"	PASSED	1.478 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.598 s
	Validating v1.0 application functionality		

#	Step / Hook Details	Status	Duration
3	When User click on the button	PASSED	0.767 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.513 s
	Validating v1.0 application functionality		
4	Then User should see the label as "1"	PASSED	0.136 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.583 s
	Validating v1.0 application functionality		

#	Step / Hook Details	Status	Duration
5	When User click on the button	PASSED	0.219 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.974 s
	Validating v1.0 application functionality		
6	Then User should see the label as "2"	PASSED	0.165 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.638 s
	Validating v1.0 application functionality		
7	When User click on the button	PASSED	0.220 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.718 s
	Validating v1.0 application functionality		

#	Step / Hook Details	Status	Duration
	+		
8	Then User should see the label as "MAX"	PASSED	0.122 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.483 s
	Validating v1.0 application functionality		
	+		
9	And User close the application	PASSED	0.000 s
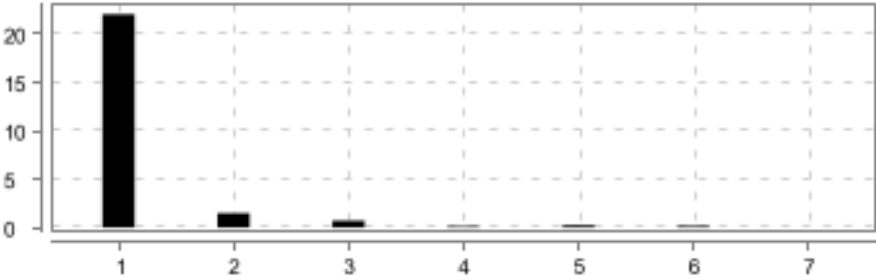
Validating v0.9 application functionality

PASSED	DURATION - 28.353 s		Steps
/ 2:17:40.378 am // 2:18:08.731 am /			Total - 7
			Pass - 7
Palringo Application Functionality Verification			Fail - 0
			Skip - 0
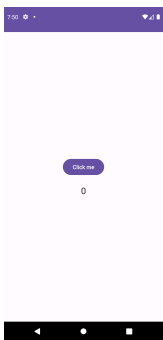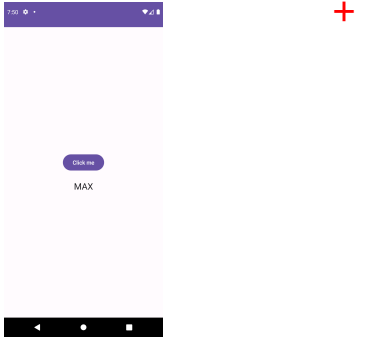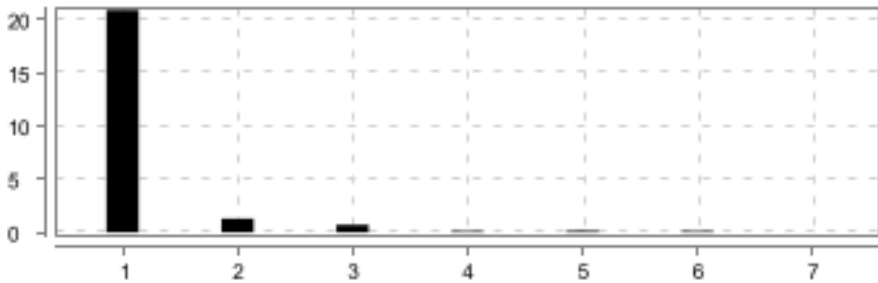
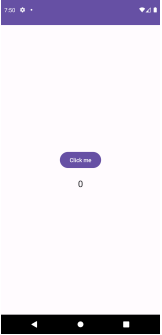| #	Step / Hook Details	Status	Duration
1	Given The app is launched "v0.9"	PASSED	22.058 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.613 s
	Validating v0.9 application functionality		
2	Then User should see the label as "0"	PASSED	1.495 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.514 s
	Validating v0.9 application functionality		
3	When User click on the button	PASSED	0.721 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.621 s
	Validating v0.9 application functionality		

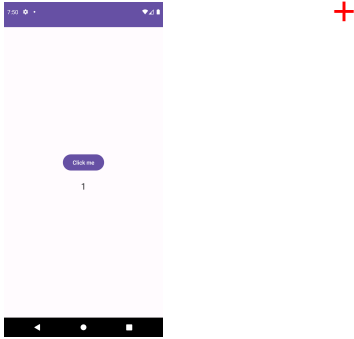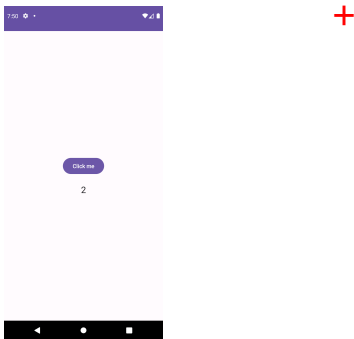| #	Step / Hook Details	Status	Duration
4	Then User should see the label as "1"	PASSED	0.144 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.458 s
	Validating v0.9 application functionality		
5	When User click on the button	PASSED	0.242 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.814 s
	Validating v0.9 application functionality		

#	Step / Hook Details	Status	Duration
6	Then User should see the label as "MAX"	PASSED	0.173 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.495 s
	Validating v0.9 application functionality		
	+		
7	And User close the application	PASSED	0.000 s

Validating v0.9 application functionality

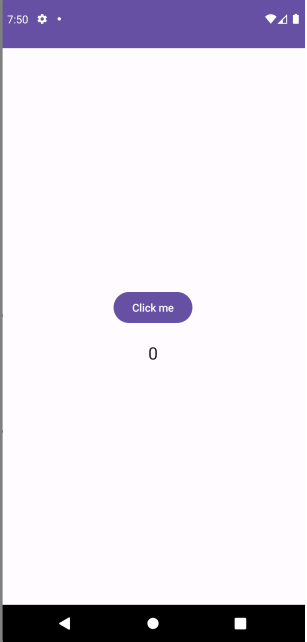| FAILED	DURATION - 26.395 s
/ 2:18:08.752 am // 2:18:35.147 am /	
Palringo Application Functionality Verification	

Steps
Total - 7
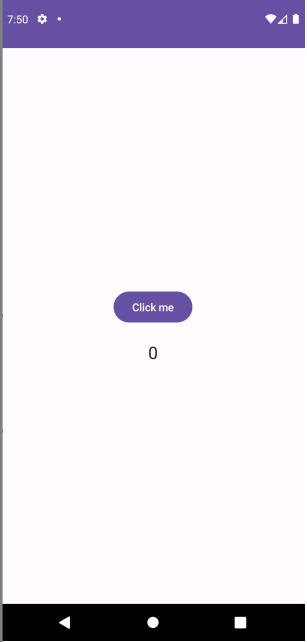Pass - 5
Fail - 1
Skip - 1

7

#	Step / Hook Details	Status	Duration
1	Given The app is launched "v1.0"	PASSED	20.902 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.452 s
	Validating v0.9 application functionality		

#	Step / Hook Details	Status	Duration
2	Then User should see the label as "0"	PASSED	1.307 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.436 s
	Validating v0.9 application functionality		
3	When User click on the button	PASSED	0.702 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.413 s
	Validating v0.9 application functionality		

#	Step / Hook Details	Status	Duration
4	Then User should see the label as "1"	PASSED	0.116 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.513 s
	Validating v0.9 application functionality		
5	When User click on the button	PASSED	0.150 s
	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.738 s
	Validating v0.9 application functionality		
6	Then User should see the label as "MAX"	FAILED	0.137 s

	org.assertj.core.api.SoftAssertionError: The following assertion failed: 1) expected:<"[MAX]"> but was:<"[2]">
	   at org.assertj.core.error.AssertionErrorCreator.multipleSoftAssertionsError(AssertionErrorCreator.java:100)
	   at org.assertj.core.api.AbstractSoftAssertions.assertAll(AbstractSoftAssertions.java:37)
	   at org.assertj.core.api.AbstractSoftAssertions.assertAll(AbstractSoftAssertions.java:42)
	   at stepdef.StepDefinations.userShouldSeeTheLabelAs(StepDefinations.java:42)
	   at ?.User should see the label as "MAX"(file:///C:/Users/User/Downloads/Mobile_automation/CucumberFramework-master/src/test/resources/AppHomePage.feature:24)
	 * Not displayable characters are replaced by '?'.		

	AFTER_STEP - stepdef.StepDefinations.quit(io.cucumber.java.Scenario)	PASSED	0.521 s

#	Step / Hook Details	Status	Duration
	Validating v0.9 application functionality 		
7	And User close the application	SKIPPED	0.001 s

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v1.0 application functionality
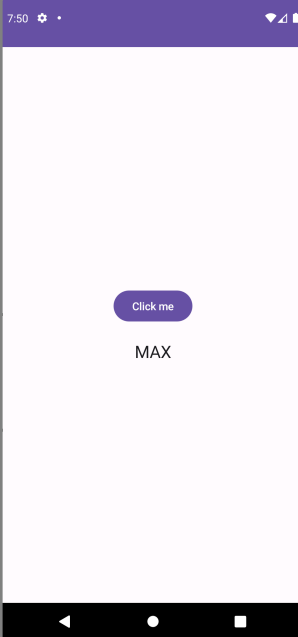
(F) Palringo Application Functionality
Verification

Click me

0

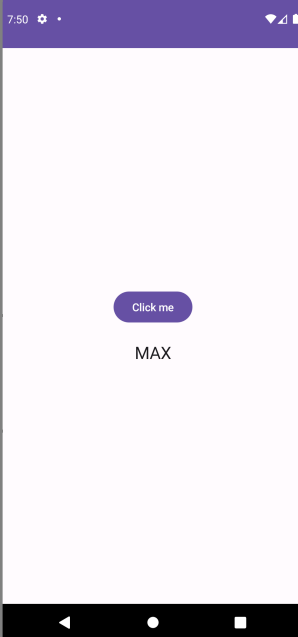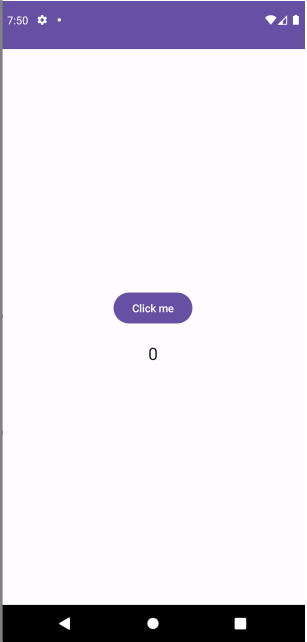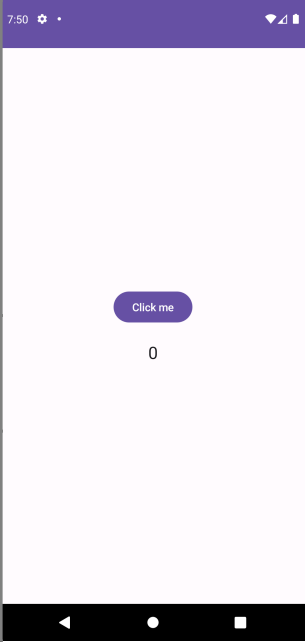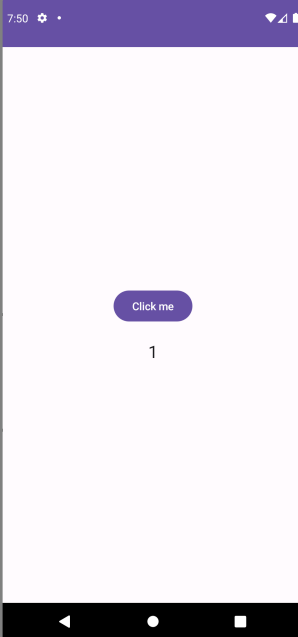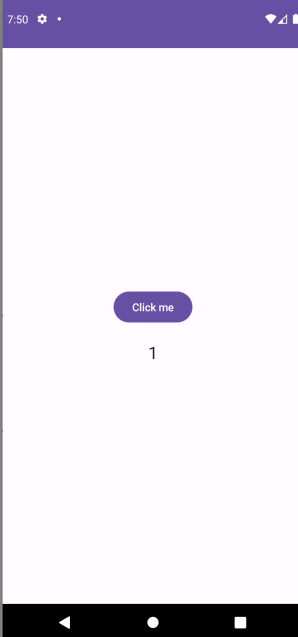(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v1.0 application functionality

(F) Palringo Application Functionality
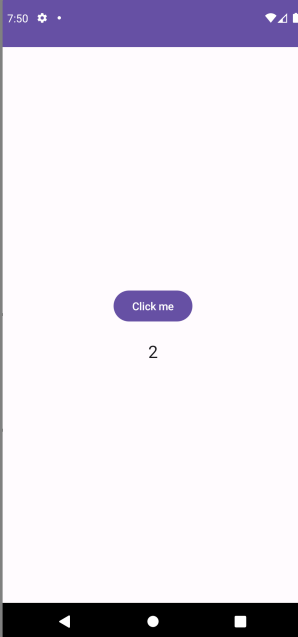Verification

Click me

0

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v1.0 application functionality

(F) Palringo Application Functionality
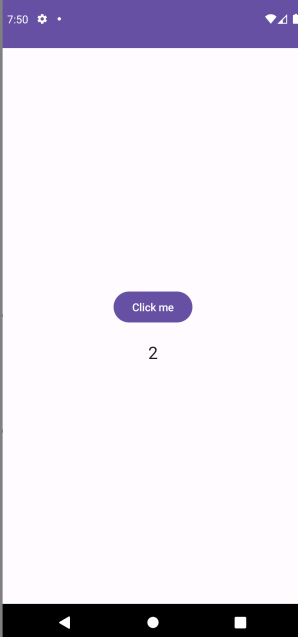Verification

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v1.0 application functionality

(F) Palringo Application Functionality
Verification

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v1.0 application functionality

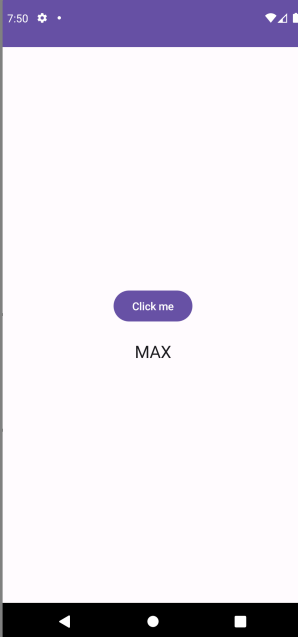(F) Palringo Application Functionality
Verification

Click me

MAX

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v1.0 application functionality

(F) Palringo Application Functionality
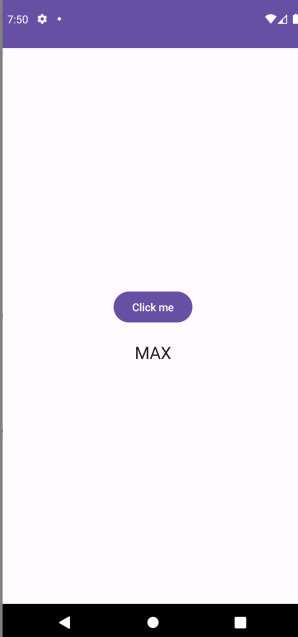Verification

Click me

MAX

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v1.0 application functionality

(F) Palringo Application Functionality
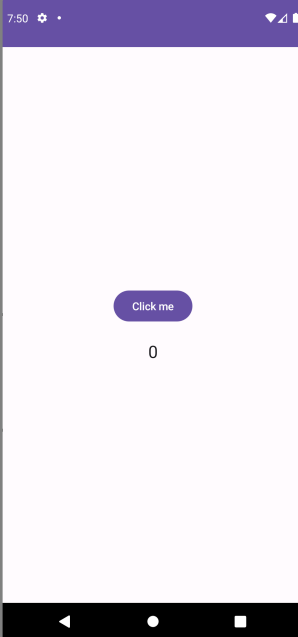Verification

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(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v1.0 application functionality

(F) Palringo Application Functionality
Verification

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v1.0 application functionality

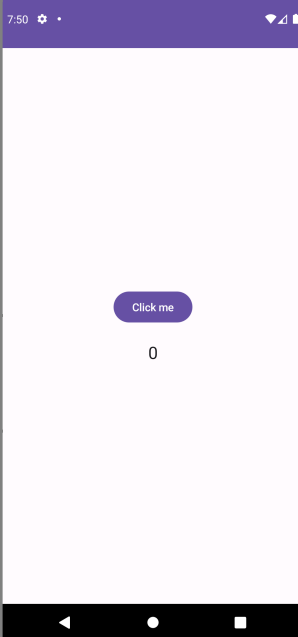(F) Palringo Application Functionality
Verification

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v1.0 application functionality

(F) Palringo Application Functionality
Verification

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v1.0 application functionality

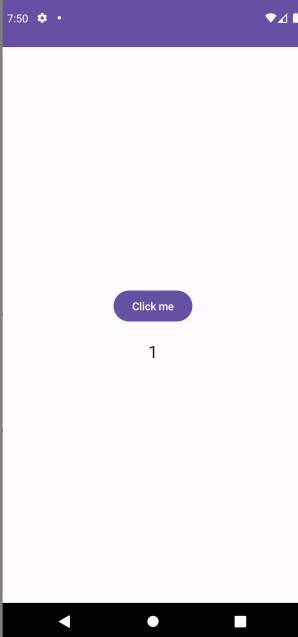(F) Palringo Application Functionality
Verification

7:50

Click me

2

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v1.0 application functionality

(F) Palringo Application Functionality
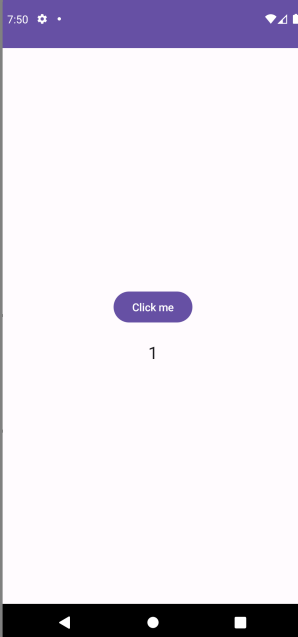Verification

7:50

Click me

2

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v1.0 application functionality

(F) Palringo Application Functionality
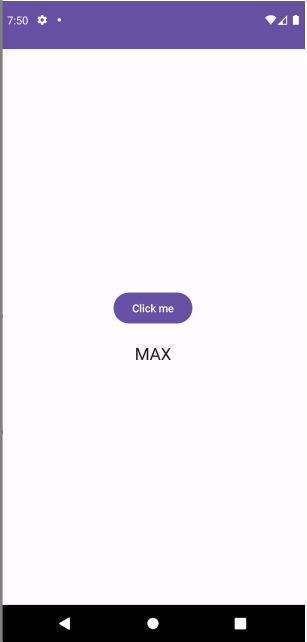Verification

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(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v1.0 application functionality

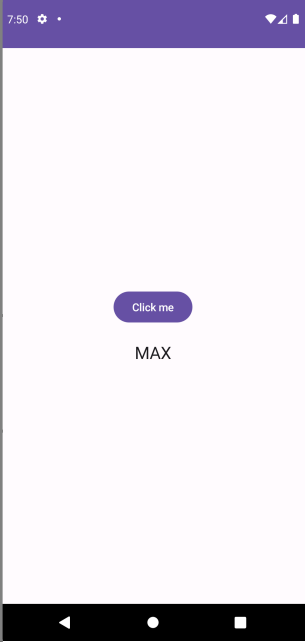(F) Palringo Application Functionality
Verification

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v0.9 application functionality

(F) Palringo Application Functionality
Verification

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v0.9 application functionality

(F) Palringo Application Functionality
Verification

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v0.9 application functionality

(F) Palringo Application Functionality
Verification

Click me

1

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v0.9 application functionality

(F) Palringo Application Functionality
Verification

Click me

1

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v0.9 application functionality

(F) Palringo Application Functionality
Verification

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v0.9 application functionality

(F) Palringo Application Functionality
Verification

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v0.9 application functionality
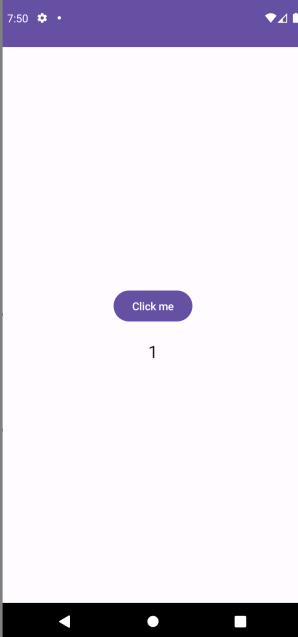
(F) Palringo Application Functionality
Verification

Click me

0

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v0.9 application functionality

(F) Palringo Application Functionality
Verification

Click me

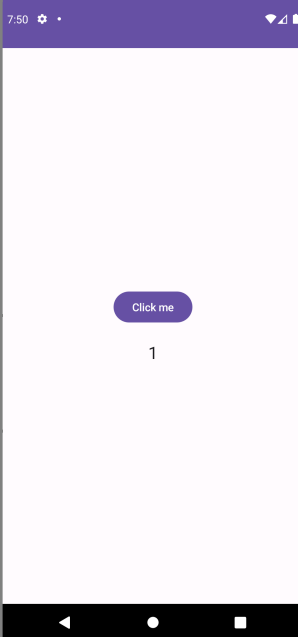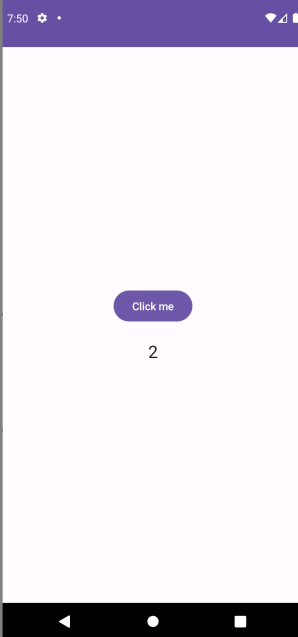0

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v0.9 application functionality

(F) Palringo Application Functionality
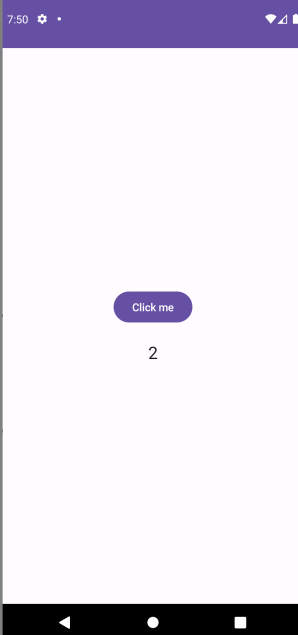Verification

Click me

1

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v0.9 application functionality

(F) Palringo Application Functionality
Verification

Click me

1

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v0.9 application functionality

(F) Palringo Application Functionality
Verification

(Step) AFTER_STEP - stepdef.
StepDefinations.quit(io.cucumber.java.
Scenario)

(S) Validating v0.9 application functionality

(F) Palringo Application Functionality
Verification