

Cucumber Report

May 23, 2023, 3:27:28 PM

Start : May 23, 3:26:33.394 PM

End : May 23, 3:27:26.672 PM

Duration : 53.278 s

Features

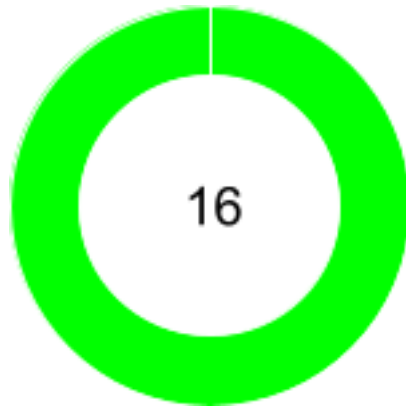
Scenarios

Steps

PASSED - 1
FAILED - 0
SKIPPED - 0

PASSED - 4
FAILED - 0
SKIPPED - 0

PASSED - 16
FAILED - 0
SKIPPED - 0

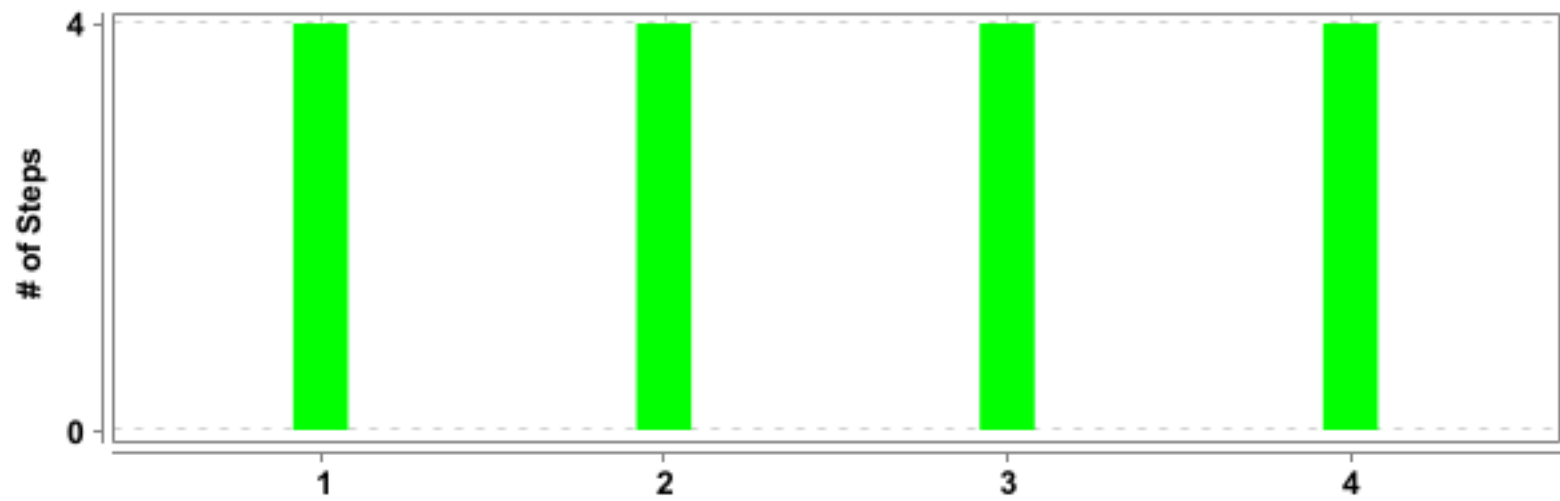


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Automate Calculator Using WinAppDriver</u>	53.278 s	4	4	0	0	16	16	0	0

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@ArithmeticOperation	4	4	0	0	1	1	0	0


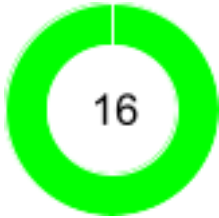


#	Feature Name	T	P	F	S	Duration
1	<u>Automate Calculator Using WinAppDriver</u>	4	4	0	0	53.278 s

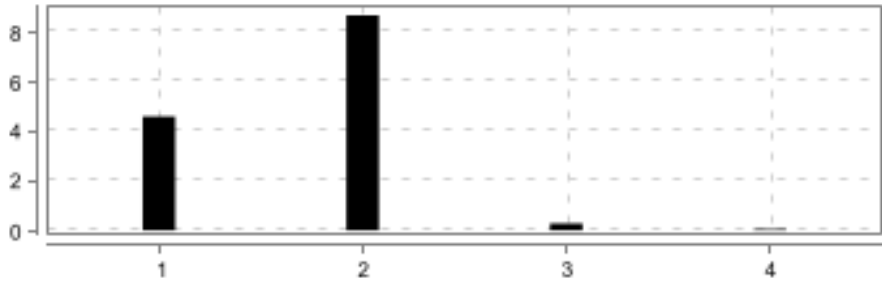



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Automate Calculator Using WinAppDriver</u>	<u>calculate the Arithmetic Operations</u>	4	4	0	0	13.615 s
2		<u>calculate the Arithmetic Operations</u>	4	4	0	0	13.137 s
3		<u>calculate the Arithmetic Operations</u>	4	4	0	0	13.101 s
4		<u>calculate the Arithmetic Operations</u>	4	4	0	0	13.243 s

Automate Calculator Using WinAppDriver

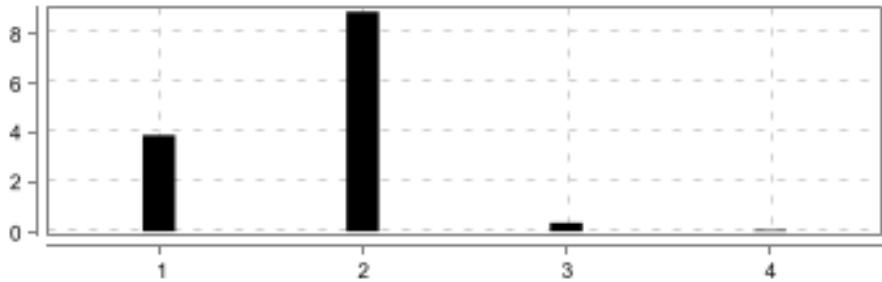

PASSED	DURATION - 53.278 s	Scenarios		Steps	
/ 3:26:33.394 PM // 3:27:26.672 PM /		Total - 4		Total - 16	
		Pass - 4		Pass - 16	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

calculate the Arithmetic Operations

PASSED	DURATION - 13.615 s		Steps	
/ 3:26:33.401 PM // 3:26:47.016 PM /			Total - 4	
Automate Calculator Using WinAppDriver			Pass - 4	
@ArithmeticOperation			Fail - 0	
			Skip - 0	

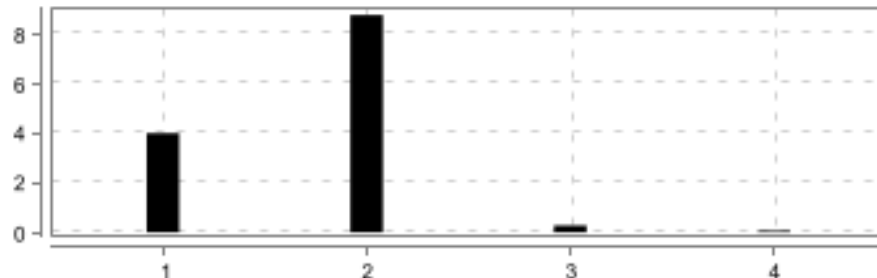

#	Step / Hook Details	Status	Duration
1	Given User is able to Open the Windows Calculator	PASSED	4.586 s
2	When User is able Select the two Number "234" and "126" perform the "Addition"	PASSED	8.672 s
3	When get the operation results of "234" and "126" "Addition"	PASSED	0.283 s
4	Then Verify the Results	PASSED	0.047 s

calculate the Arithmetic Operations

PASSED	DURATION - 13.137 s		Steps	
/ 3:26:47.157 PM // 3:27:00.294 PM /			Total - 4	
Automate Calculator Using WinAppDriver			Pass - 4	
@ArithmeticOperation			Fail - 0	
			Skip - 0	

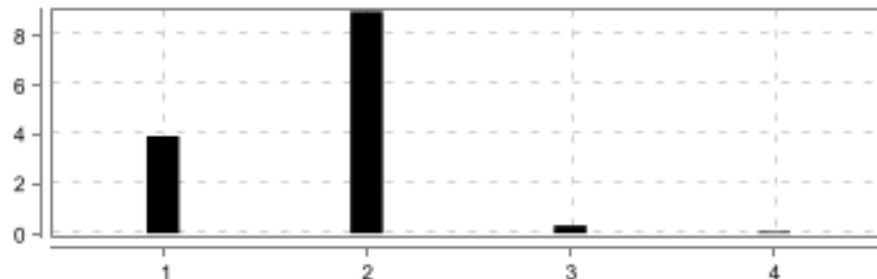

#	Step / Hook Details	Status	Duration
1	Given User is able to Open the Windows Calculator	PASSED	3.877 s
2	When User is able Select the two Number "654" and "345" perform the "Subtraction"	PASSED	8.860 s
3	When get the operation results of "654" and "345" "Subtraction"	PASSED	0.348 s
4	Then Verify the Results	PASSED	0.050 s

calculate the Arithmetic Operations

PASSED	DURATION - 13.101 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 3:27:00.312 PM // 3:27:13.413 PM /				
Automate Calculator Using WinAppDriver				
@ArithmeticOperation				

#	Step / Hook Details	Status	Duration
1	Given User is able to Open the Windows Calculator	PASSED	4.005 s
2	When User is able Select the two Number "247" and "375" perform the "Multiplication"	PASSED	8.758 s
3	When get the operation results of "247" and "375" "Multiplication"	PASSED	0.276 s
4	Then Verify the Results	PASSED	0.061 s

calculate the Arithmetic Operations

PASSED	DURATION - 13.243 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 3:27:13.429 PM // 3:27:26.672 PM /				
Automate Calculator Using WinAppDriver				
@ArithmeticOperation				

#	Step / Hook Details	Status	Duration
1	Given User is able to Open the Windows Calculator	PASSED	3.923 s
2	When User is able Select the two Number "596" and "896" perform the "Division"	PASSED	8.947 s

#	Step / Hook Details	Status	Duration
3	When get the operation results of "596" and "896" "Division"	PASSED	0.311 s
4	Then Verify the Results	PASSED	0.060 s