

Cucumber Report

Mar 26, 2024, 9:17:12 AM

Start : Mar 26, 9:17:09.883 AM

End : Mar 26, 9:17:11.707 AM

Duration : 1.824 s

Features

Scenarios

Steps

PASSED - 1
FAILED - 0
SKIPPED - 0

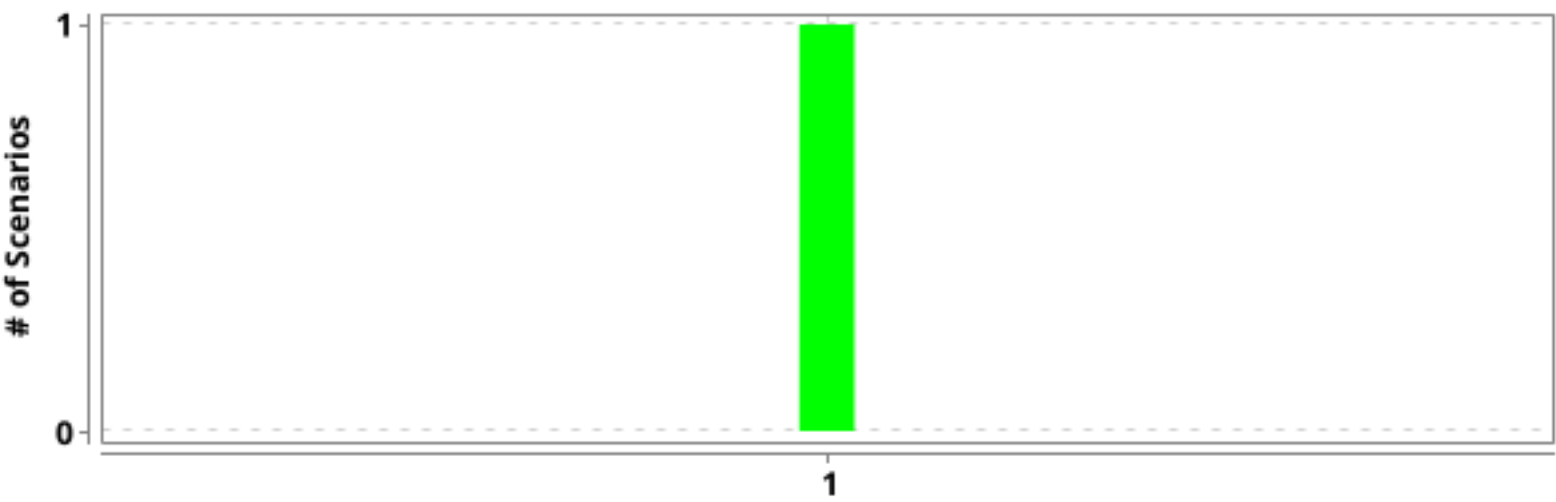
PASSED - 1
FAILED - 0
SKIPPED - 0

PASSED - 7
FAILED - 0
SKIPPED - 0

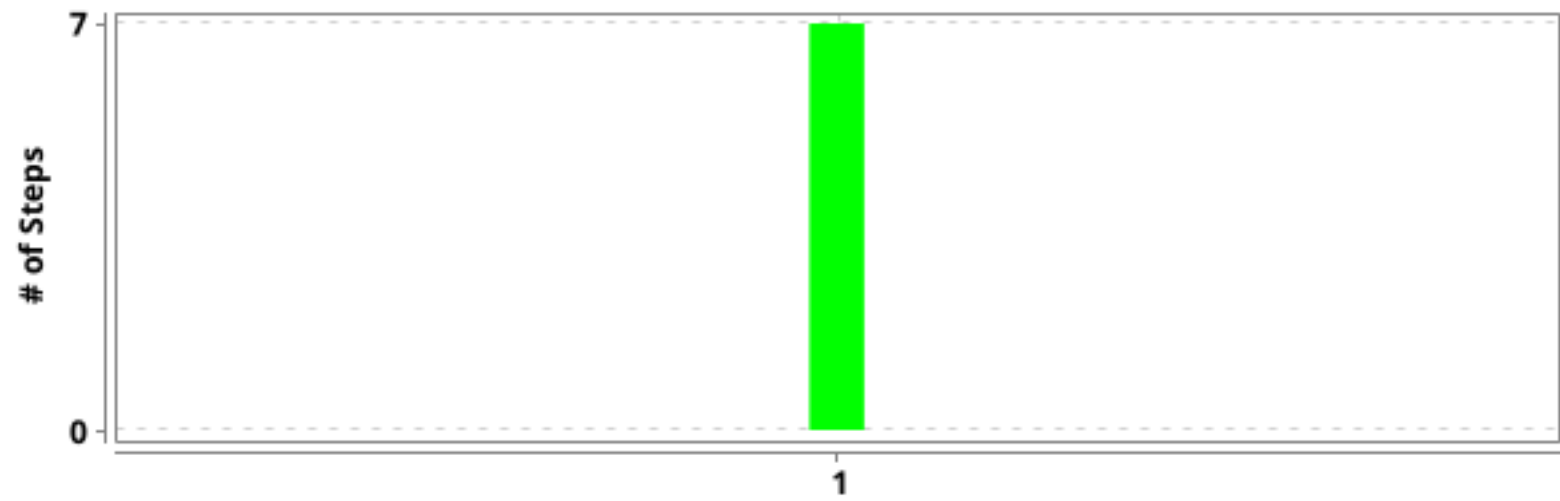


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Calculator Plan 1 X Way Pulse Starter</u>	1.824 s	1	1	0	0	7	7	0	0

<i>TAG</i>	<i>Scenario</i>				<i>Feature</i>			
<i>Name</i>	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>
@functional	1	1	0	0	1	1	0	0





#	Feature Name	T	P	F	S	Duration
1	<u>Calculator Plan 1 X Way Pulse Starter</u>	1	1	0	0	1.824 s

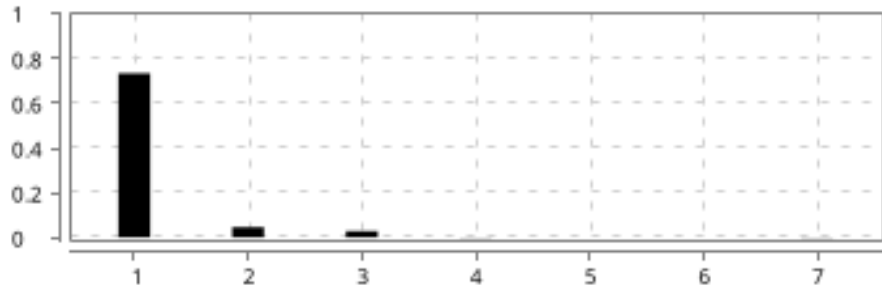



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Calculator Plan 1 X Way Pulse Starter</u>	<u>User is using X Way Pulse Starter Plan 1 to calculate expected Saas Price financially beneficial</u>	7	7	0	0	1.823 s

Calculator Plan 1 X Way Pulse Starter

PASSED	DURATION - 1.824 s	Scenarios		Steps	
/ 9:17:09.883 AM // 9:17:11.707 AM /		Total - 1		Total - 7	
		Pass - 1		Pass - 7	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

User is using X Way Pulse Starter Plan 1 to calculate expected SaaS Price financially beneficial

<div>PASSED</div> <div>DURATION - 1.823 s</div>	<div></div>	Steps	<div></div>
<div>/ 9:17:09.884 AM // 9:17:11.707 AM /</div>		Total - 7	
<div>Calculator Plan 1 X Way Pulse Starter</div>		Pass - 7	
<div>@functional</div>		Fail - 0	
		Skip - 0	

#	Step / Hook Details	Status	Duration
1	Given User opens "https://axilion.z6.web.core.windows.net/#/" to use X Way Pulse Starter and generated SaaS Price	PASSED	0.735 s
2	And User is using unit switcher "METRIC"	PASSED	0.045 s
3	And User selects a service "X Way Pulse" from dropdown Select a Service	PASSED	0.028 s
4	And User sets Road Length equal to value of "20 km"	PASSED	0.001 s
5	Then User gets SaaS price of "\$980 per month"	PASSED	0.000 s
6	And User get Estimated ACR**: "\$2 500 per month"	PASSED	0.000 s
7	And User selects Number of Signalized Intersections equal to "7"	PASSED	0.001 s