

Cucumber Report

Apr 19, 2023, 2:14:42 AM

Start : Apr 19, 2:14:23.415 AM

End : Apr 19, 2:14:39.877 AM

Duration : 16.462 s

Features

Scenarios

Steps

PASSED - 1
FAILED - 0
SKIPPED - 0

PASSED - 1
FAILED - 0
SKIPPED - 0

PASSED - 10
FAILED - 0
SKIPPED - 0

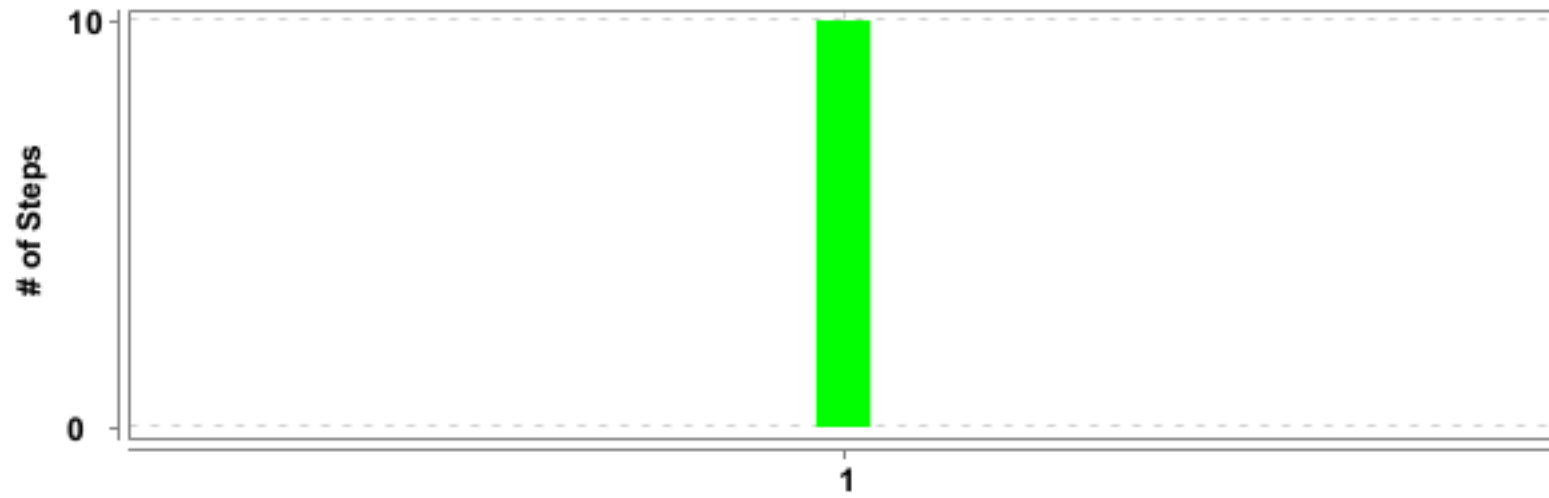


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Vice Dean Ders Programini gorebilmelidir</u>	16.462 s	1	1	0	0	10	10	0	0

Tag	Scenario				Feature			
Name	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>
@us11-tc01	1	1	0	0	1	1	0	0


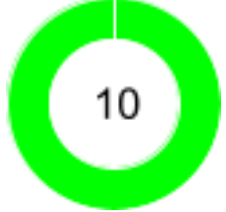


#	Feature Name	T	P	F	S	Duration
1	<u>Vice Dean Ders Programini gorebilmelidir</u>	1	1	0	0	16.462 s

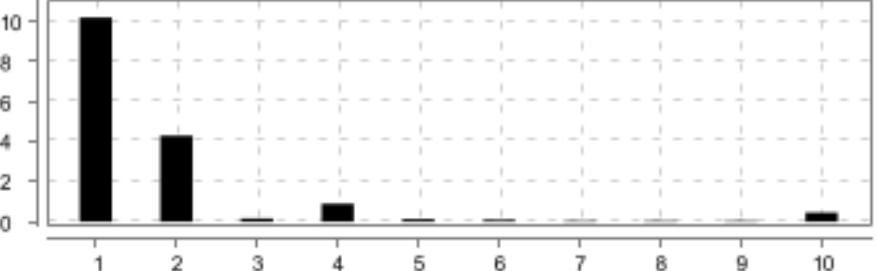
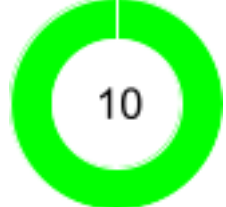


#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Vice Dean Ders Programini gorebilmelidir</u>	<u>Program List Goruntulenebilmelidir.</u>	10	10	0	0	16.447 s

Vice Dean Ders Programini gorebilmelidir

PASSED	DURATION - 16.462 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 2:14:23.415 AM // 2:14:39.877 AM /					

Program List Goruntulenebilmelidir.

PASSED	DURATION - 16.447 s		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	
/ 2:14:23.430 AM // 2:14:39.877 AM /				
Vice Dean Ders Programini gorebilmelidir				
@us11-tc01				

#	Step / Hook Details	Status	Duration
1	Given Kullanici viceDean olarak login olur	PASSED	10.190 s
2	Given Kullanici Menu butonuna tiklar	PASSED	4.297 s
3	And Kullanici Lesson Management butonuna tiklar	PASSED	0.158 s
4	And Kullanici Lesson Program Bolumune tiklar	PASSED	0.902 s
5	And Kullanici Lesson program List sayfasinin goruntulendigini dogrular.	PASSED	0.140 s
6	And Kullanici olusturulan dersin goruntulendigini dogrular	PASSED	0.095 s
7	And Kullanici dersin gununu "Day" goruntuledigini dogrular	PASSED	0.059 s
8	And Kullanici Lesson'in baslama saatini "Start Time" ini goruntuledigini dogrular	PASSED	0.049 s
9	And Kullanici Lesson'in bitis saatini "Stop Time" ini goruntuledigini dogrular	PASSED	0.046 s
10	Then close driver	PASSED	0.458 s