

# Cucumber Report

27 Ağu 2023 17:09:34

Start : Ağu 27, 5:09:23.077 ÖS

End : Ağu 27, 5:09:32.621 ÖS

Duration : 9.544 s

Features

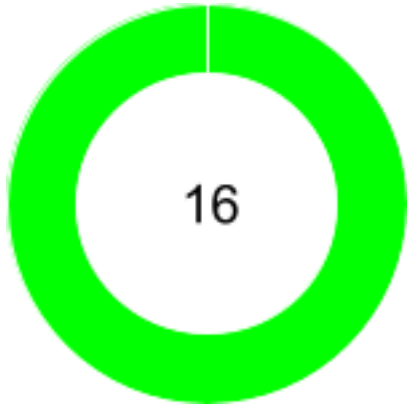
Scenarios

Steps

PASSED - 1  
FAILED - 0  
SKIPPED - 0

PASSED - 4  
FAILED - 0  
SKIPPED - 0

PASSED - 16  
FAILED - 0  
SKIPPED - 0

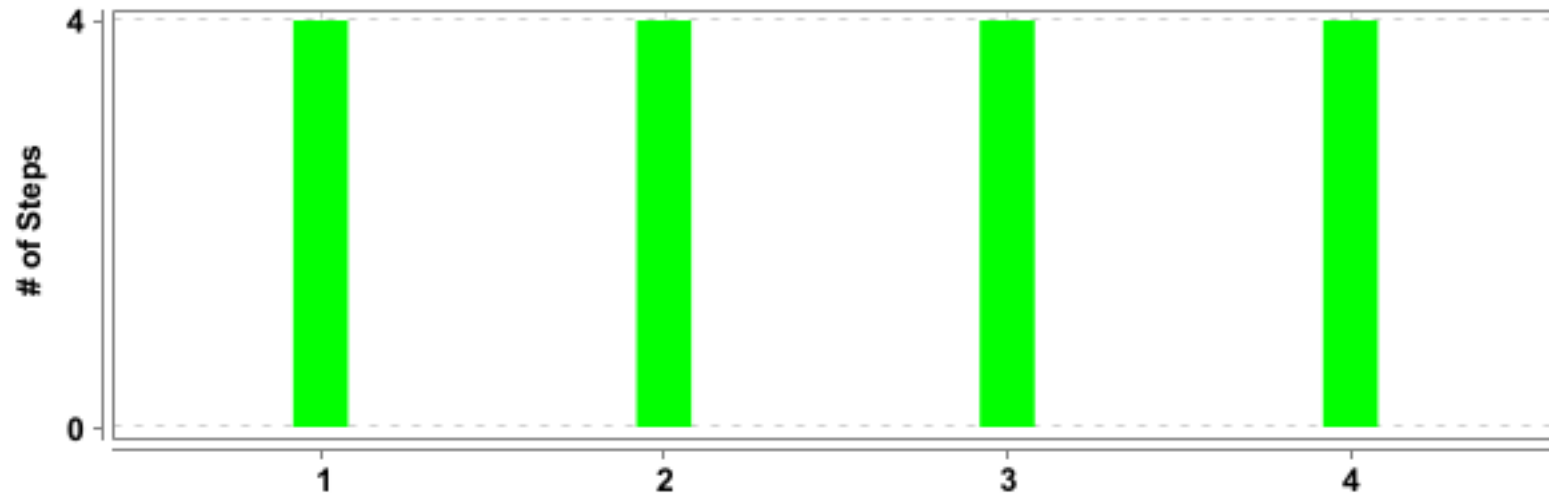


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>jdbc_feature</u>	9.544 s	4	4	0	0	16	16	0	0

<b>Tag</b>	<b>Scenario</b>				<b>Feature</b>			
<b>Name</b>	<b><i>T</i></b>	<b><i>P</i></b>	<b><i>F</i></b>	<b><i>S</i></b>	<b><i>T</i></b>	<b><i>P</i></b>	<b><i>F</i></b>	<b><i>S</i></b>
@jdbc	4	4	0	0	1	1	0	0
@validate_account_type	4	4	0	0	1	1	0	0


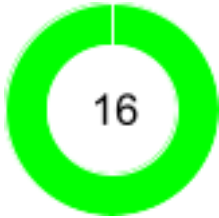


#	Feature Name	T	P	F	S	Duration
1	<u>jdbc_feature</u>	4	4	0	0	9.544 s

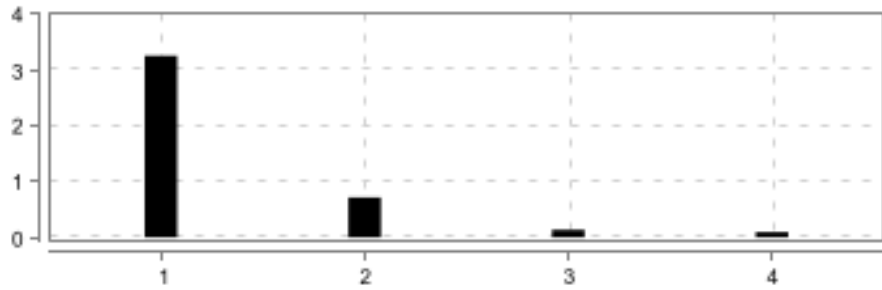



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>jdbc_feature</u>	<u>TC04_verfiy_account_types</u>	4	4	0	0	4.348 s
2	<u>jdbc_feature</u>	<u>TC04_verfiy_account_types</u>	4	4	0	0	1.584 s
3	<u>jdbc_feature</u>	<u>TC04_verfiy_account_types</u>	4	4	0	0	1.731 s
4	<u>jdbc_feature</u>	<u>TC04_verfiy_account_types</u>	4	4	0	0	1.559 s

**jdbc\_feature**

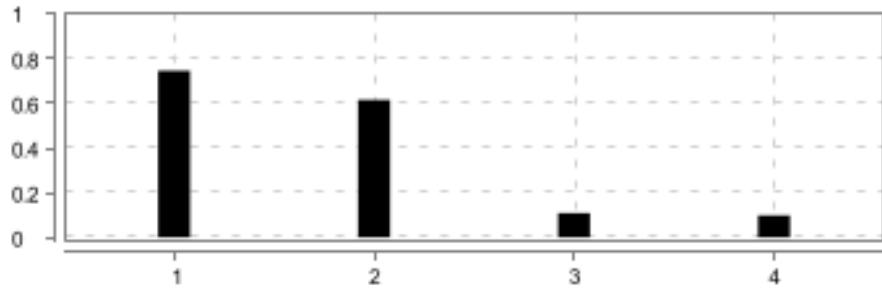

<b>PASSED</b>	<b>DURATION - 9.544 s</b>	Scenarios		Steps	
/ 5:09:23.077 ÖS // 5:09:32.621 ÖS /		Total - 4		Total - 16	
		Pass - 4		Pass - 16	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

**TC04\_verfiy\_account\_types**

<div>PASSED</div> <div>DURATION - 4.348 s</div>		 <table border="1"><thead><tr><th>Step</th><th>Duration (s)</th></tr></thead><tbody><tr><td>1</td><td>3.3</td></tr><tr><td>2</td><td>0.7</td></tr><tr><td>3</td><td>0.1</td></tr><tr><td>4</td><td>0.1</td></tr></tbody></table>	Step	Duration (s)	1	3.3	2	0.7	3	0.1	4	0.1	<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	
Step	Duration (s)													
1	3.3													
2	0.7													
3	0.1													
4	0.1													
/ 5:09:23.145 ÖS // 5:09:27.493 ÖS /														
jdbc_feature														
@jdbc @validate_account_type														

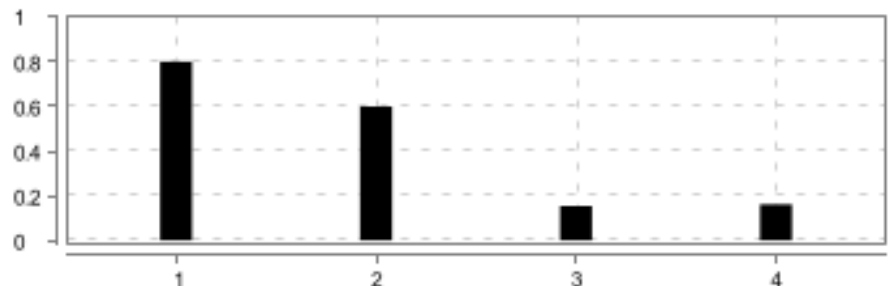

#	Step / Hook Details	Status	Duration
1	Given user connects to the application database	PASSED	3.256 s
2	When user gets the column "*" from the table "tp_account"	PASSED	0.714 s
3	Then verify table "tp_account" and column "account_type" contains following data "CHECKING"	PASSED	0.137 s
4	And close the connection	PASSED	0.093 s

**TC04\_verfiy\_account\_types**

<div>PASSED</div>	<div>DURATION - 1.584 s</div>		<div>Steps</div> <div>Total - 4</div> <div>Pass - 4</div> <div>Fail - 0</div> <div>Skip - 0</div>	
/ 5:09:27.589 ÖS // 5:09:29.173 ÖS /				
jdbc_feature				
@jdbc @validate_account_type				

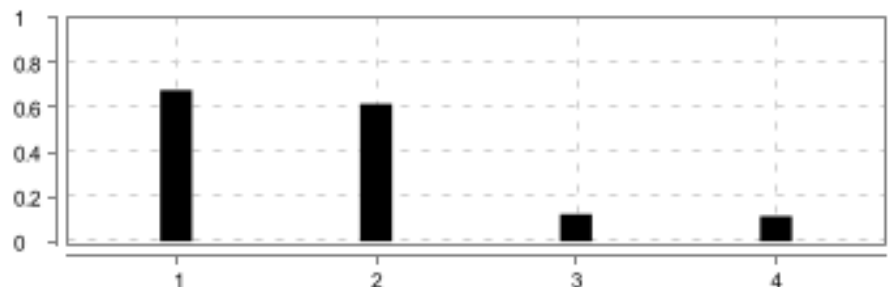

#	Step / Hook Details	Status	Duration
1	Given user connects to the application database	PASSED	0.747 s
2	When user gets the column "*" from the table "tp_account"	PASSED	0.616 s
3	Then verify table "tp_account" and column "account_type" contains following data "CREDIT_CARD"	PASSED	0.109 s
4	And close the connection	PASSED	0.098 s

**TC04\_verfiy\_account\_types**

PASSED	DURATION - 1.731 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 5:09:29.275 ÖS // 5:09:31.006 ÖS /				
jdbc_feature				
@jdbc @validate_account_type				

#	Step / Hook Details	Status	Duration
1	Given user connects to the application database	PASSED	0.801 s
2	When user gets the column "*" from the table "tp_account"	PASSED	0.599 s
3	Then verify table "tp_account" and column "account_type" contains following data "SAVING"	PASSED	0.154 s
4	And close the connection	PASSED	0.161 s

**TC04\_verfiy\_account\_types**

PASSED	DURATION - 1.559 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	
/ 5:09:31.061 ÖS // 5:09:32.620 ÖS /				
jdbc_feature				
@jdbc @validate_account_type				

#	Step / Hook Details	Status	Duration
1	Given user connects to the application database	PASSED	0.678 s
2	When user gets the column "*" from the table "tp_account"	PASSED	0.616 s

#	Step / Hook Details	Status	Duration
3	Then verify table "tp_account" and column "account_type" contains following data "INVESTING"	PASSED	0.122 s
4	And close the connection	PASSED	0.113 s