Cucumber Report

Start : Mar 25, 11:12:49.128 PM	*End : Mar 25, 11:12:52.618 PM*	*Duration : 3.490 s*
Features	Scenarios	Steps
PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 2 FAILED - 0 SKIPPED - 0	PASSED - 8 FAILED - 0 SKIPPED - 0

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Validate column names and data in tour_requests table	*3.490 s*	*2*	*2*	*0*	*0*	*8*	*8*	*0*	*0*

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@db_us14_tc01	2	2	0	0	1	1	0	0
@db_us_14	2	2	0	0	1	1	0	0

#	Feature Name	T	P	F	S	Duration
1	Validate column names and data in tour_requests table	2	2	0	0	3.490 s
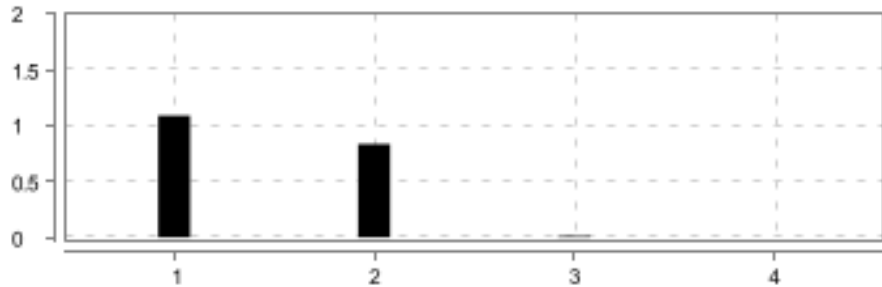
| #	Feature Name	Scenario Name	T	P	F	S	Duration
1	Validate column names and data in tour_requests table	Validate column names in tour_requests table	4	4	0	0	1.971 s
2		Validate data rows exist in tour_requests table	4	4	0	0	1.435 s

Validate column names and data in tour_requests table

PASSED	DURATION - 3.490 s			Scenarios Total - 2 Pass - 2 Fail - 0 Skip - 0	2	Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	8
/ 11:12:49.128 PM // 11:12:52.618 PM /							

Validate column names in tour_requests table

PASSED	DURATION - 1.971 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	4
/ 11:12:49.142 PM // 11:12:51.113 PM /				
Validate column names and data in tour_requests table				
@db_us14_tc01 @db_us_14				

#	Step / Hook Details	Status	Duration
1	Given Hulya connects to the database	PASSED	1.090 s
2	When Hulya runs the query "SELECT * FROM tour_requests"	PASSED	0.837 s
3	Then Hulya should see the following column headers in the result: id created_at updated_at status tour_date tour_time advert_id owner_user_id guest_user_id	PASSED	0.011 s
4	And Hulya closes the database connection	PASSED	0.000 s

Validate data rows exist in tour_requests table
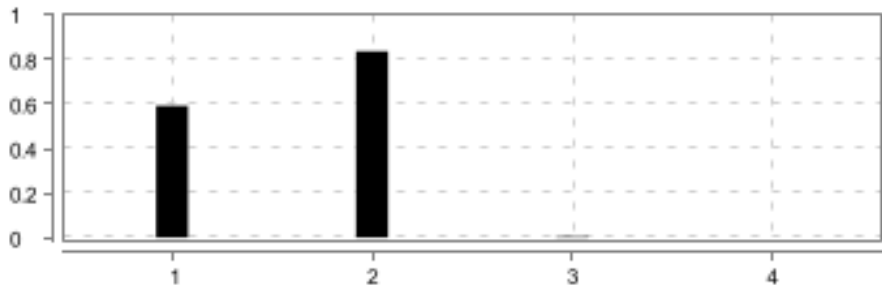
PASSED	DURATION - 1.435 s
/ 11:12:51.183 PM // 11:12:52.618 PM /	
Validate column names and data in tour_requests table	
@db_us14_tc01 @db_us_14	

Steps
Total - 4
Pass - 4
Fail - 0
Skip - 0

4

#	Step / Hook Details	Status	Duration
1	Given Hulya connects to the database	PASSED	0.592 s
2	When Hulya runs the query "SELECT * FROM tour_requests"	PASSED	0.837 s
3	Then Hulya verifies that the result contains at least one row	PASSED	0.004 s
4	And Hulya closes the database connection	PASSED	0.000 s