Cucumber Report

Start : Mar 22, 12:08:30.215 AM	End : Mar 22, 12:08:33.013 AM	Duration : 2.798 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
US_13 - Validate profile_photos table structure and data integrity	2.798 s	2	2	0	0	8	8	0	0

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@db_us13_tc01	1	1	0	0	1	1	0	0
@db_us_13	2	2	0	0	1	1	0	0
@db_us13_tc02	1	1	0	0	1	1	0	0

#	Feature Name	T	P	F	S	Duration
1	US_13 - Validate profile_photos table structure and data integrity	2	2	0	0	2.798 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
1	US_13 - Validate profile_photos table structure and data integrity	Check that profile_photos table has correct columns	4	4	0	0	1.470 s
2		Check that profile_photos table contains data	4	4	0	0	1.292 s

US_13 - Validate profile_photos table structure and data integrity

PASSED	DURATION - 2.798 s	Scenarios Total - 2 Pass - 2 Fail - 0 Skip - 0	2	Steps Total - 8 Pass - 8 Fail - 0 Skip - 0	8
/ 12:08:30.215 AM // 12:08:33.013 AM /					

Check that profile_photos table has correct columns

PASSED	DURATION - 1.470 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	4
/ 12:08:30.215 AM // 12:08:31.685 AM /				
US_13 - Validate profile_photos table structure and data integrity				
@db_us13_tc01 @db_us_13				

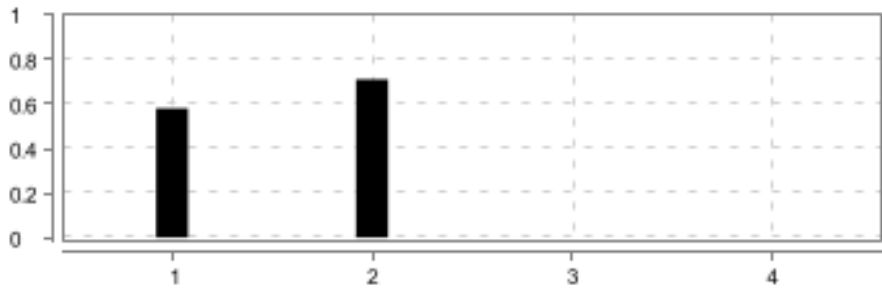| #	Step / Hook Details	Status	Duration
1	Given Establish database connection	PASSED	0.713 s
2	When Run the query "SELECT column_name FROM information_schema.columns WHERE table_name = 'profile_photos';"	PASSED	0.742 s
3	Then Check if the table has the following columns: id data name type	PASSED	0.000 s
4	And Terminate the database connection	PASSED	0.000 s

Check that profile_photos table contains data

PASSED	DURATION - 1.292 s

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US_13 - Validate profile_photos table structure and data integrity

@db_us13_tc02 @db_us_13

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

4

#	Step / Hook Details	Status	Duration
1	Given Establish database connection	PASSED	0.581 s
2	When Run the query "SELECT COUNT(*) FROM profile_photos;"	PASSED	0.711 s
3	Then Confirm that the query result is greater than 0	PASSED	0.000 s
4	And Terminate the database connection	PASSED	0.000 s