Cucumber Report

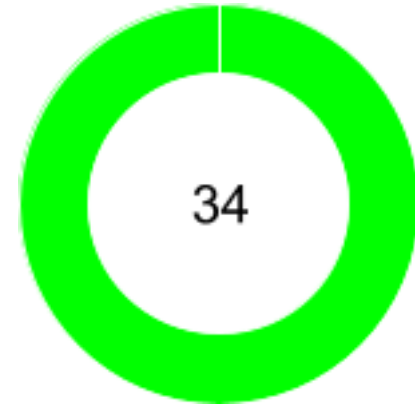| *Start : Apr 10, 7:50:20.853 pm*	*End : Apr 10, 7:50:35.469 pm*	*Duration : 14.616 s*
Features	Scenarios	Steps
PASSED - 2 FAILED - 0 SKIPPED - 0	PASSED - 10 FAILED - 0 SKIPPED - 0	PASSED - 34 FAILED - 0 SKIPPED - 0

2

10

34

Pass %

Pass %

Pass %
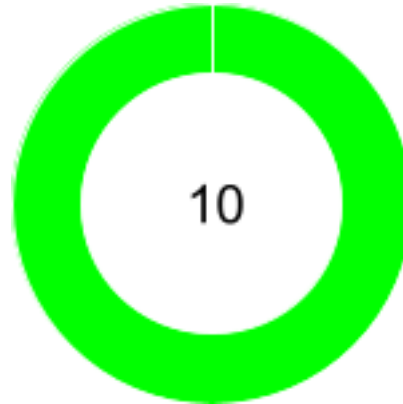
Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
End to End E-commerce API validation	7.685 s	6	6	0	0	21	21	0	0
Validate Place API	6.770 s	4	4	0	0	13	13	0	0

TAG	Scenario				Feature			
Name	**T**	**P**	**F**	**S**	**T**	**P**	**F**	**S**
@Regression	*10*	*10*	*0*	*0*	*2*	*2*	*0*	*0*
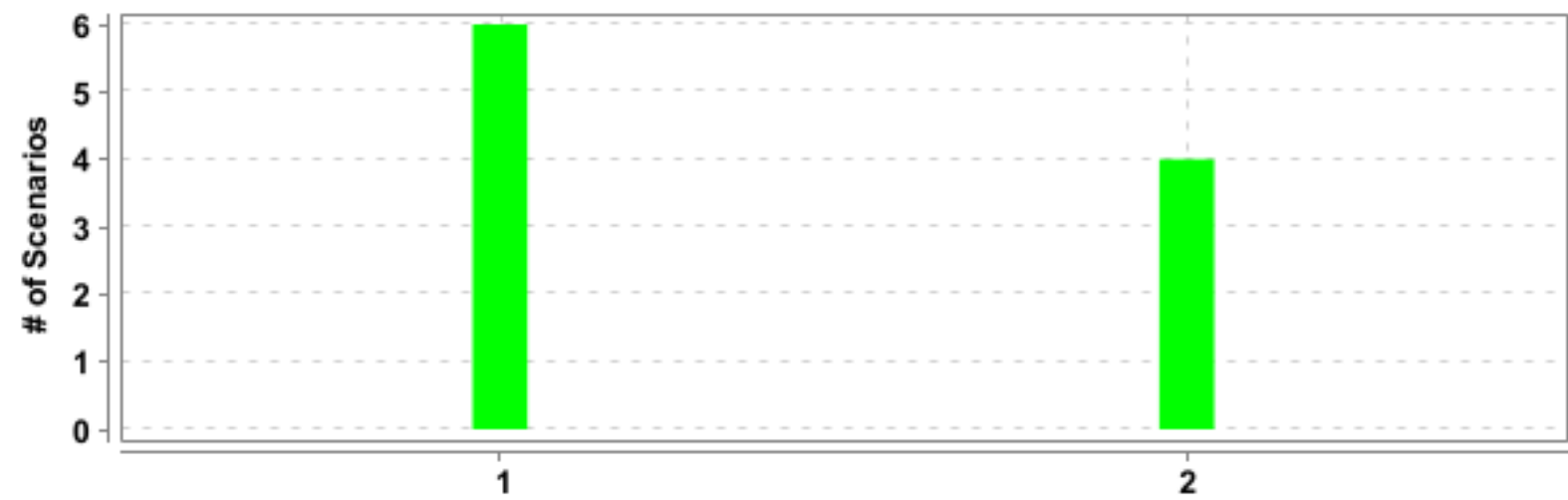
#	Feature Name	T	P	F	S	Duration
1	End to End E-commerce API validation	6	6	0	0	7.685 s
2	Validate Place API	4	4	0	0	6.770 s
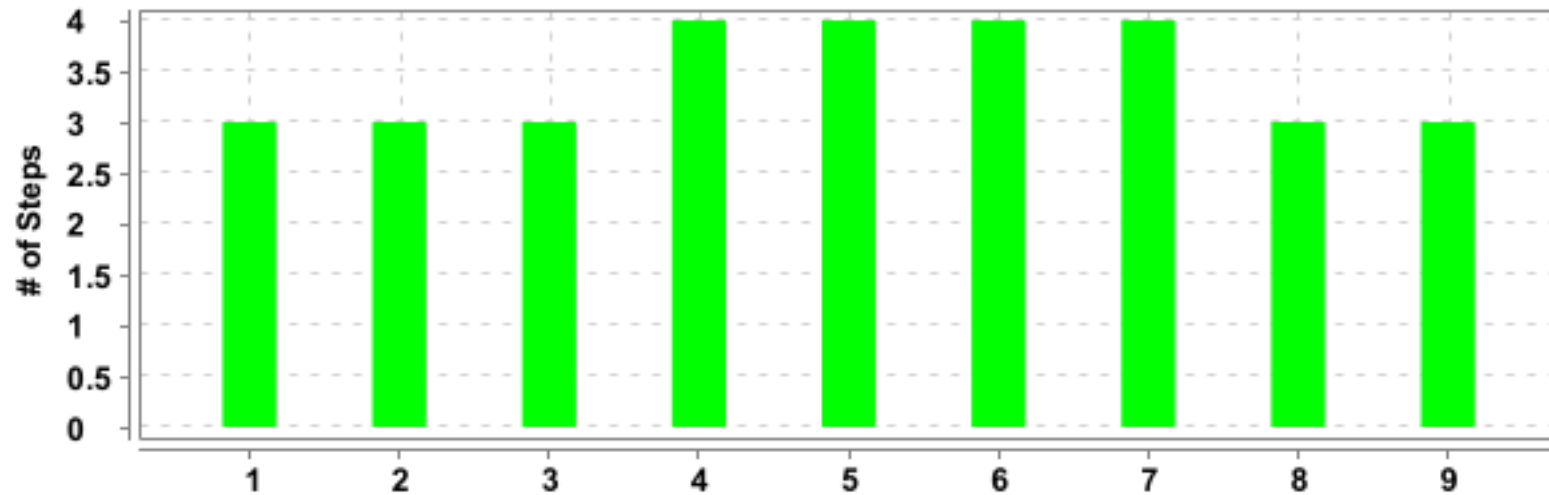
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	End to End E-commerce API validation	1 Verify the login API, whether able to login	3	3	0	0	5.503 s
2		2 Verify the Product API, whether able to create a new product	3	3	0	0	0.755 s
3		3 Verify the Order API, whether able to create a new order	3	3	0	0	0.423 s
4		4 Verify the Order Detail API, whether able to fetch order details	4	4	0	0	0.343 s
5		5 Verify the Order Delete API, whether able to delete order	4	4	0	0	0.306 s
6		6 Verify the Product Delete API, whether able to delete product	4	4	0	0	0.262 s
7	Validate Place API	1 Verify if place being successfully added using AddPlaceAPI	4	4	0	0	0.333 s
8		2 Verify if place details fetching successfully by GetPlaceAPI	3	3	0	0	1.659 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
9		*3 Verify if place details fetching successfully by UpdatePlaceAPI*	3	3	0	0	2.109 s
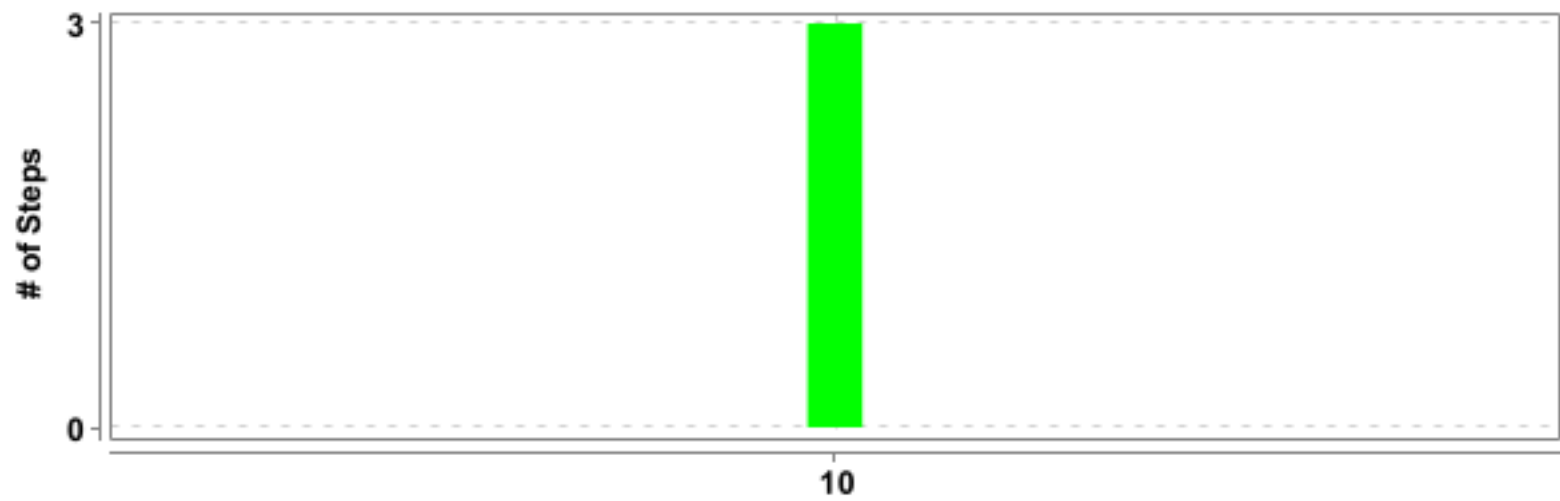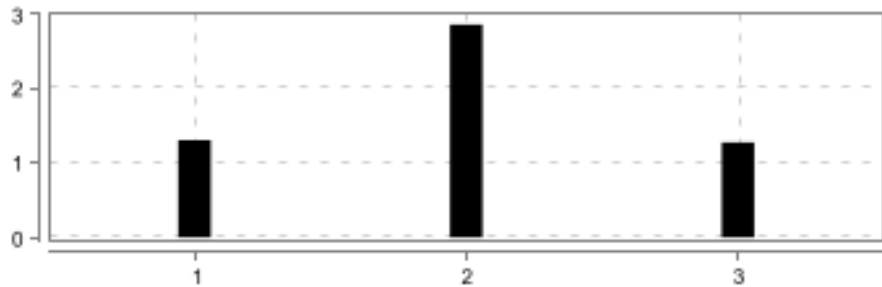
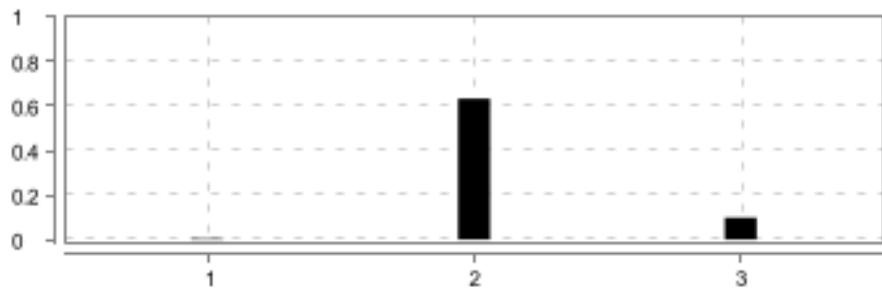| #	Feature Name	Scenario Name	T	P	F	S	Duration
10	Validate Place API	4 Verify if place details fetching successfully by DeletePlaceAPI	3	3	0	0	2.640 s

End to End E-commerce API validation

PASSED	DURATION - 7.685 s	Scenarios Total - 6 Pass - 6 Fail - 0 Skip - 0	6	Steps Total - 21 Pass - 21 Fail - 0 Skip - 0	21
/ 7:50:20.853 pm // 7:50:28.538 pm /					

1 Verify the login API, whether able to login

PASSED	DURATION - 5.503 s		Steps Total - 3 Pass - 3 Fail - 0 Skip - 0	3
/ 7:50:20.862 pm // 7:50:26.365 pm /				
End to End E-commerce API validation				
@Regression				
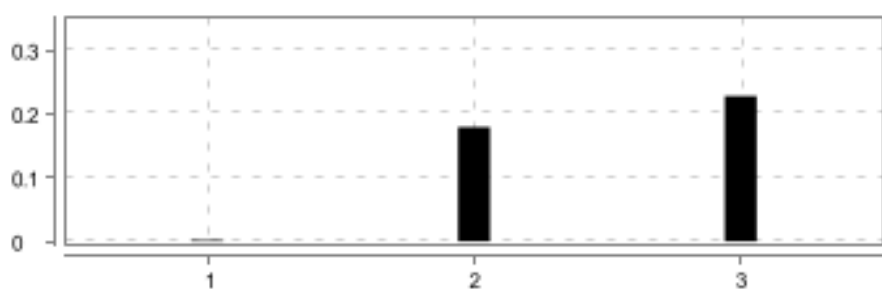
#	Step / Hook Details	Status	Duration
1	Given add headers to the API with below details: Content-Type application/json	PASSED	1.307 s
2	When user calls "LoginUser" API with "POST" request: userEmail password postman55@gmail.com Naidu@117	PASSED	2.860 s
3	Then validate the status "200" with below details: message userId token Login Successfully NotNull# NotNull#	PASSED	1.274 s

2 Verify the Product API, whether able to create a new product

PASSED	*DURATION - 0.755 s*

/ 7:50:26.387 pm // 7:50:27.142 pm /

End to End E-commerce API validation

@Regression

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given add headers to the API with below details:	PASSED	0.004 s

Authorization	Content-Type
token#	multipart/form-data

#	Step / Hook Details	Status	Duration
2	When user calls "CreateProduct" API with "POST" request using form-data:	PASSED	0.634 s

productName	productAddedBy	productCategory	productSubCategory	productPrice	productDescription	productFor	productImage-file
T-shirt_191	userId#	fashion	shirts	1500	Addias Originals	women	Image#

#	Step / Hook Details	Status	Duration
3	Then validate the status "201" with below details:	PASSED	0.099 s

message	productId
Product Added Successfully	NotNull#
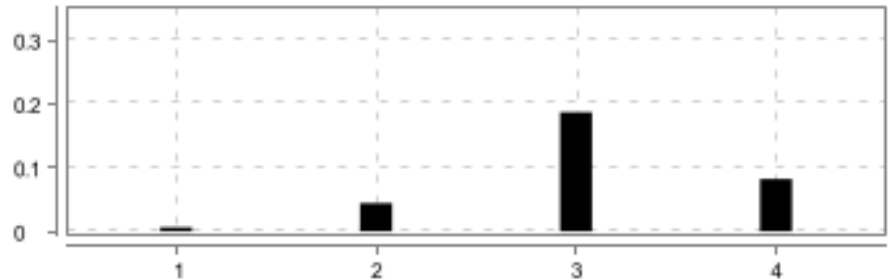
3 Verify the Order API, whether able to create a new order

PASSED	*DURATION - 0.423 s*

/ 7:50:27.159 pm // 7:50:27.582 pm /

End to End E-commerce API validation

@Regression

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given add headers to the API with below details:	PASSED	0.002 s

Authorization	Content-Type
token#	application/json

#	Step / Hook Details	Status	Duration
2	When user calls "CreateOrder" API with "POST" request:	PASSED	0.179 s

#	Step / Hook Details	Status	Duration
	country | productId India | productId#		
3	Then validate the status "201" with below details: message | productOrderId | orders[0] Order Placed Successfully | NotNull | NotNull#	PASSED	0.228 s

4 Verify the Order Detail API, whether able to fetch order details

PASSED	DURATION - 0.343 s
/ 7:50:27.599 pm // 7:50:27.942 pm /	
End to End E-commerce API validation	
@Regression	

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

#	Step / Hook Details	Status	Duration
1	Given add headers to the API with below details: Authorization | Content-Type token# | application/json	PASSED	0.006 s
2	And add query parameters to the API with below details: id orders[0]#	PASSED	0.044 s
3	When user calls "FetchOrderDetails" API with "GET" request	PASSED	0.187 s
4	Then validate the status "200" with below details: message | data.orderById | data.productOrderedId | data.productName Orders fetched for customer Successfully | NotNull | NotNull | NotNull	PASSED	0.082 s
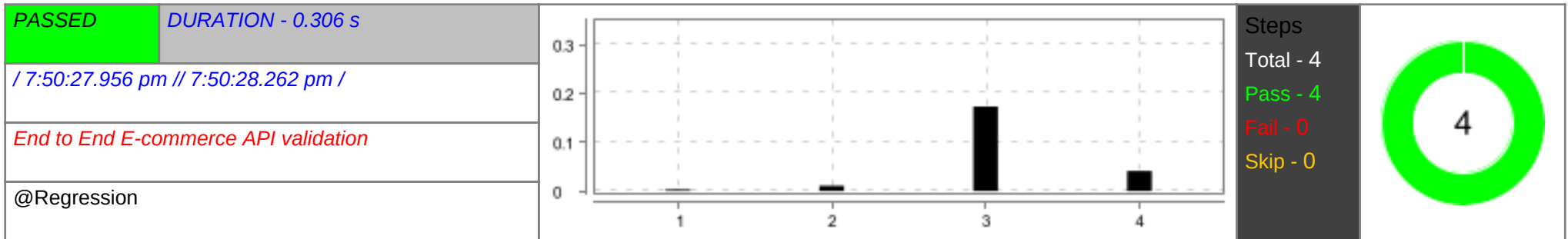
5 Verify the Order Delete API, whether able to delete order

PASSED	DURATION - 0.306 s
/ 7:50:27.956 pm // 7:50:28.262 pm /	
End to End E-commerce API validation	
@Regression	

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

4

#	Step / Hook Details	Status	Duration
1	Given add headers to the API with below details:	PASSED	0.003 s
	Authorization / Content-Type token# / application/json		
2	And add path parameters to the API with below details:	PASSED	0.011 s
	OrderId orders[0]#		
3	When user calls "DeleteOrder" API with "DELETE" request	PASSED	0.173 s
4	Then validate the status "200" with below details:	PASSED	0.041 s
	message Orders Deleted Successfully		
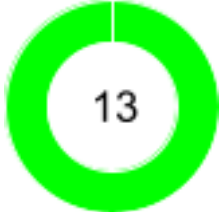
6 Verify the Product Delete API, whether able to delete product
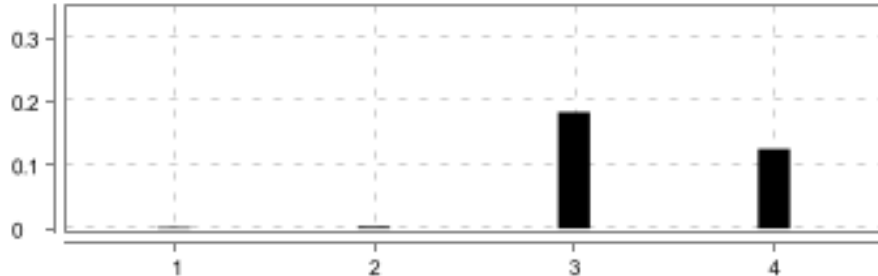
PASSED	DURATION - 0.262 s
/ 7:50:28.276 pm // 7:50:28.538 pm /	
End to End E-commerce API validation	
@Regression	

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

4

#	Step / Hook Details	Status	Duration
1	Given add headers to the API with below details:	PASSED	0.002 s
	Authorization / Content-Type token# / application/json		

#	Step / Hook Details	Status	Duration
2	And add path parameters to the API with below details: productId productId#	PASSED	0.005 s
3	When user calls "DeleteProduct" API with "DELETE" request	PASSED	0.152 s
4	Then validate the status "200" with below details: message Product Deleted Successfully	PASSED	0.065 s

Validate Place API

PASSED	DURATION - 6.770 s	Scenarios Total - 4 Pass - 4 Fail - 0 Skip - 0	4	Steps Total - 13 Pass - 13 Fail - 0 Skip - 0	13
/ 7:50:28.699 pm // 7:50:35.469 pm /					

1 Verify if place being successfully added using AddPlaceAPI

PASSED	DURATION - 0.333 s		Steps Total - 4 Pass - 4 Fail - 0 Skip - 0	4
/ 7:50:28.699 pm // 7:50:29.032 pm /				
Validate Place API				
@Regression				

#	Step / Hook Details	Status	Duration
1	Given add headers to the API with below details: Content-Type Accept application/json */*	PASSED	0.002 s
2	And add query parameters to the API with below details: key qaclick123	PASSED	0.003 s

#	Step / Hook Details	Status	Duration
3	When user calls "AddPlace" API with "POST" request:	PASSED	0.183 s

latitude	longitude	name	address	side layout	language
-31.388192	37.589062	atest	Maratahalli, Bangalore	shop	India-IND

#	Step / Hook Details	Status	Duration
4	Then validate the status "200" with below details:	PASSED	0.125 s

status	place_id	reference	id
OK	NotNull#	NotNull	NotNull

2 Verify if place details fetching successfully by GetPlaceAPI

PASSED	DURATION - 1.659 s
/ 7:50:29.042 pm // 7:50:30.701 pm /	
Validate Place API	
@Regression	
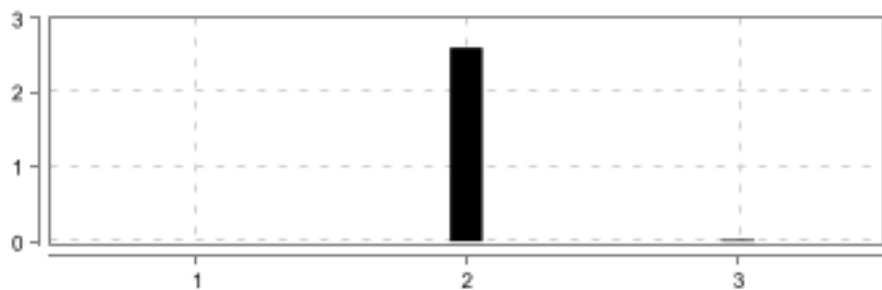
Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

3

#	Step / Hook Details	Status	Duration
1	Given add query parameters to the API with below details:	PASSED	0.002 s

key	place_id
qaclick123	place_id#

#	Step / Hook Details	Status	Duration
2	When user calls "GetPlace" API with "GET" request	PASSED	1.604 s
3	Then validate the status "200" with below details:	PASSED	0.046 s

address	name	language
NotNull	NotNull	NotNull

3 Verify if place details fetching successfully by UpdatePlaceAPI

PASSED	*DURATION - 2.109 s*
/ 7:50:30.710 pm // 7:50:32.819 pm /	
Validate Place API	
@Regression	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given add query parameters to the API with below details: key qaclick123	PASSED	0.001 s
2	When user calls "UpdatePlace" API with "PUT" request: place_id | address | key place_id# | HSR Layout | qaclick123	PASSED	2.079 s
3	Then validate the status "200" with below details: msg Address successfully updated	PASSED	0.019 s

4 Verify if place details fetching successfully by DeletePlaceAPI

PASSED	*DURATION - 2.640 s*
/ 7:50:32.829 pm // 7:50:35.469 pm /	
Validate Place API	
@Regression	

Steps
Total - 3
Pass - 3
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given add query parameters to the API with below details: key qaclick123	PASSED	0.002 s
2	When user calls "DeletePlace" API with "DELETE" request:	PASSED	2.605 s

#	Step / Hook Details	Status	Duration
	place_id place_id#		
3	Then validate the status "200" with below details: status OK	PASSED	0.020 s