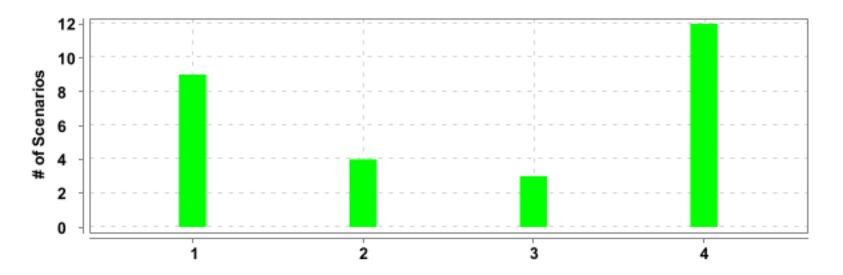


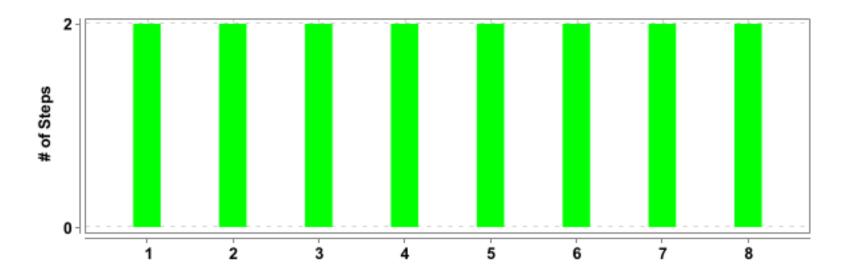
Feature			Scei	nario			Step		
Name	Duration	T	P	F	S	T	P	F	S
Dieticians Role Module Positive Scenarios	32.521 s	9	9	0	0	18	18	0	0
Patient Role Module Positive Scenarios	1.318 s	4	4	0	0	8	8	0	0
Dieticians Role Module Patient Deletion Positive Scenarios	0.883 s	3	3	0	0	6	6	0	0
Dietician API Negative Scenarios	6.078 s	12	12	0	0	24	24	0	0

FEATURES SUMMARY -- 3 --



#	Feature Name	T	P	F	S	Duration
1	Dieticians Role Module Positive Scenarios	9	9	0	0	32.521 s
2	Patient Role Module Positive Scenarios	4	4	0	0	1.318 s
3	Dieticians Role Module Patient Deletion Positive Scenarios	3	3	0	0	0.883 s
4	Dietician API Negative Scenarios	12	12	0	0	6.078 s

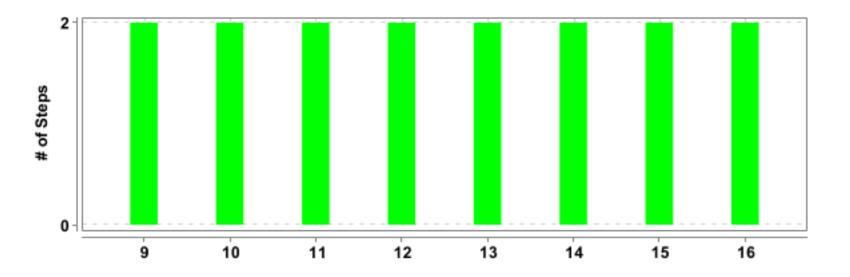
SCENARIOS SUMMARY -- 4 -



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Dieticians Role Module Positive Scenarios	Check if user(Dietician) is able to login valid endpoint and with valid email id and password in request body	2	2	0	0	24.323 s
2		Check if user_dietician able to create a patient with valid endpoint and request body for non existing values	2	2	0	0	2.288 s
3		Check if user able to retrieve all patients with valid API Endpoint	2	2	0	0	0.310 s
4		Check if user_dietician is able to update a patient with valid patient details and mandatory request body	2	2	0	0	1.262 s
5		Check if user able to retrieve specific patients test report with valid API Endpoint	2	2	0	0	0.477 s
6		Check if user able to retrieve specific patients test report by fileid with valid API Endpoint	2	2	0	0	0.230 s
7		Check if user able to retrieve all morbidity information	2	2	0	0	2.311 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
8		Check if user able to retrieve a morbidity information with	2	2	0	0	0.272 s
		valid Morbidity TestName					

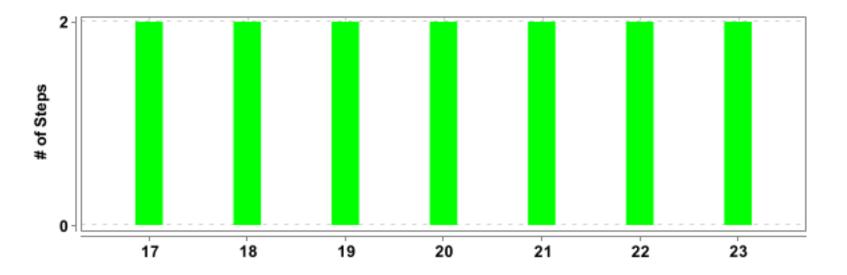
SCENARIOS SUMMARY -- 6 --



#	Feature Name	Scenario Name	T	P	F	S	Duration
9	Dieticians Role Module Positive Scenarios	Check if user able to logout from Dietician API	2	2	0	0	0.210 s
10	Patient Role Module Positive Scenarios	Check if user(Patient) is able to login valid endpoint and with valid email id and password in request body	2	2	0	0	0.526 s
11		Check if user able to retrieve specific patients test report with valid API Endpoint	2	2	0	0	0.263 s
12		Check if user able to retrieve specific patients test report by fileid with valid API Endpoint	2	2	0	0	0.199 s
13		Check if user able to logout from Dietician API	2	2	0	0	0.200 s
14	Dieticians Role Module Patient Deletion Positive Scenarios	Check if user(Dietician) is able to login valid endpoint and with valid email id and password in request body	2	2	0	0	0.403 s
15		Check if user(Dietician) able to delete patient record with valid endpoint	2	2	0	0	0.202 s

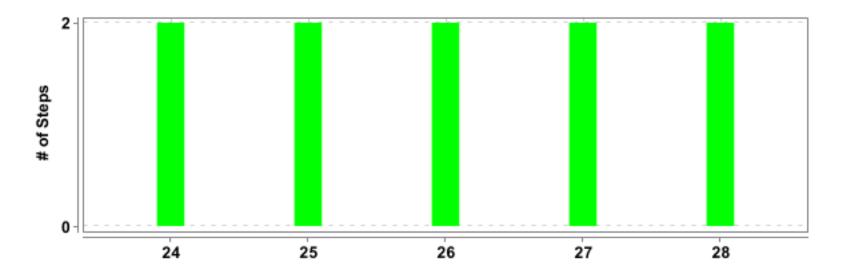
7	Feature Name	Scenario Name	T	P	F	S	Duration
1	6	Check if user able to logout from Dietician API	2	2	0	0	0.200 s

SCENARIOS SUMMARY -- 8 --



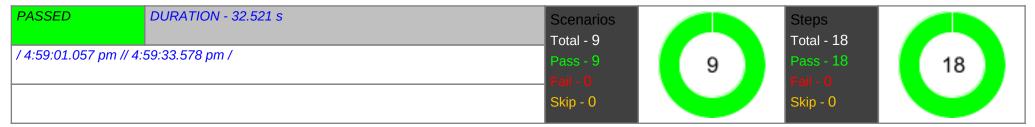
#	Feature Name	Scenario Name	T	P	F	S	Duration
17	Dietician API Negative Scenarios	Check if user(Dietician) is able to login with invalid/blank credentials in request body	2	2	0	0	0.796 s
18		Check if user(Dietician) is able to login with invalid/blank credentials in request body	2	2	0	0	0.329 s
19		Check if user(Dietician) is able to login with invalid/blank credentials in request body	2	2	0	0	0.405 s
20		Check if user(Dietician) is able to login with invalid/blank credentials in request body	2	2	0	0	0.420 s
21		Check if user(Dietician) is able to login valid endpoint and with valid email id and password in request body	2	2	0	0	0.518 s
22		Check if user_dietician able to create a patient with valid endpoint and request body for non existing values	2	2	0	0	0.568 s
23		Check if user_dietician able to create a patient with valid endpoint and request body for non existing values	2	2	0	0	0.566 s

SCENARIOS SUMMARY -- 9 --

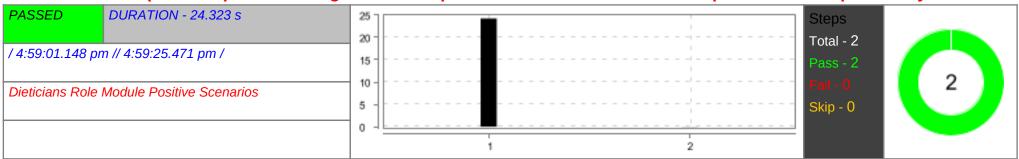


#	Feature Name	Scenario Name	T	P	F	S	Duration
24	Dietician API Negative Scenarios	Check if user_dietician is able to update a patient with invalid patient details and mandatory request body	2	2	0	0	1.048 s
25		Check if user able to retrieve specific patients test report with valid API Endpoint	2	2	0	0	0.180 s
26		Check if user able to retrieve specific patients test report by fileid with valid API Endpoint	2	2	0	0	0.182 s
27		Check if user able to retrieve a morbidity information with valid Morbidity TestName	2	2	0	0	0.192 s
28		Check if user(Dietician) able to delete patient record with valid endpoint	2	2	0	0	0.187 s

Dieticians Role Module Positive Scenarios

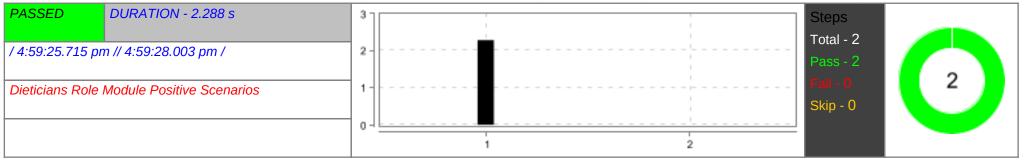


Check if user(Dietician) is able to login valid endpoint and with valid email id and password in request body



#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request and request Body with valid emailid and password from the excel sheet "User_Login" and 0	PASSED	24.211 s
2	Then User receives 201 Ok Status with response body and successfully logs in	PASSED	0.045 s

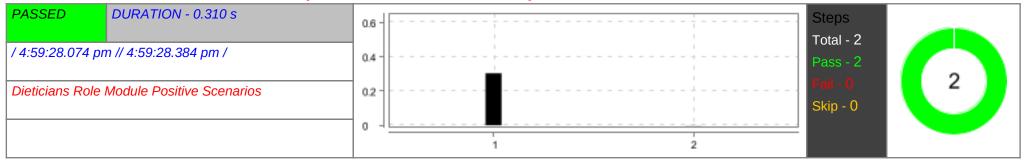
Check if user_dietician able to create a patient with valid endpoint and request body for non existing values



DETAILED SECTION -- 11 --

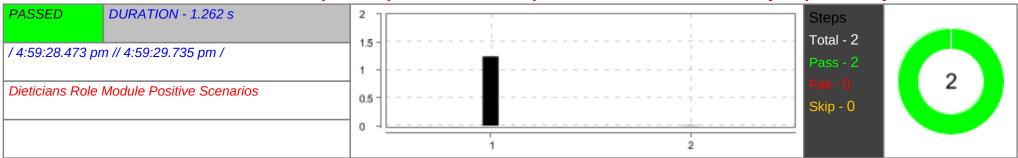
#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request and request Body with mandatory and additional fields to create a patient records from the	PASSED	2.283 s
	excel sheet "New_Patient" and 0		
2	Then User receives 201 Created Status with response body and patient is successfully created	PASSED	0.002 s

Check if user able to retrieve all patients with valid API Endpoint



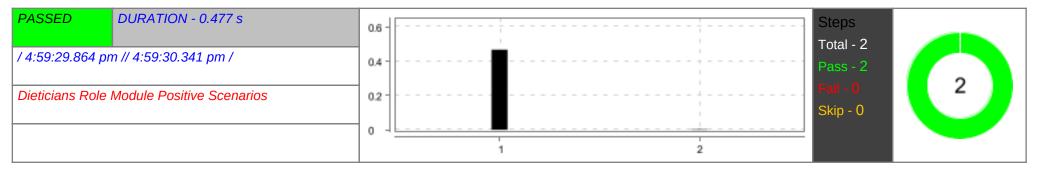
#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request to retrieve all patients details	PASSED	0.304 s
2	Then User recieves 200 OK with response body	PASSED	0.001 s

Check if user_dietician is able to update a patient with valid patient details and mandatory request body



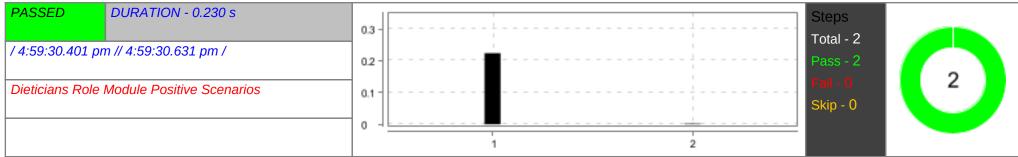
#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request and request Body with mandatory and additional fields to update a patient records from the	PASSED	1.241 s
	excel sheet "Update_Patient" and 0		
2	Then User recieves 200 Ok with response body with response body and patient details are successfully updated	PASSED	0.005 s

Check if user able to retrieve specific patients test report with valid API Endpoint



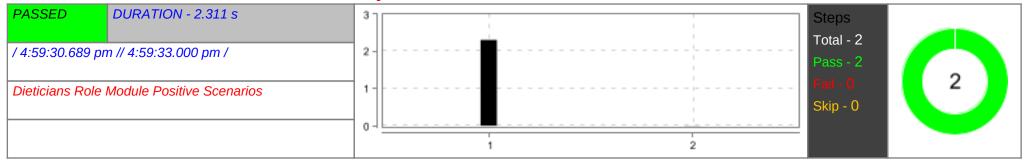
#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request with valid patient id 0	PASSED	0.468 s
2	Then User recieves 200 OK with patient test report details	PASSED	0.003 s

Check if user able to retrieve specific patients test report by fileid with valid API Endpoint



#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request with valid fileid "value"	PASSED	0.224 s
2	Then User recieves 200 OK with patient test report details	PASSED	0.002 s

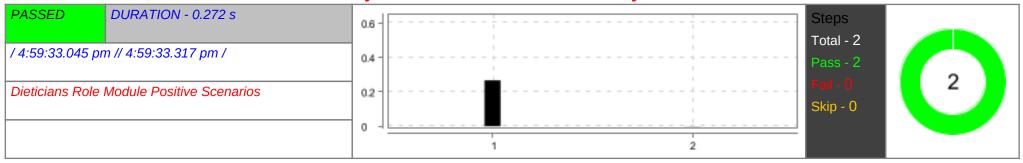
Check if user able to retrieve all morbidity information



DETAILED SECTION -- 13 --

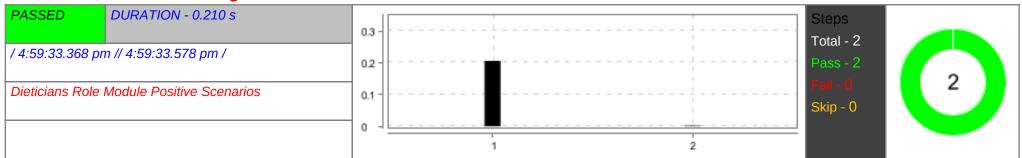
#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request to retrieve all morbidity details	PASSED	2.305 s
2	Then User recieves 200 OK with response body with all morbidities	PASSED	0.003 s

Check if user able to retrieve a morbidity information with valid Morbidity TestName



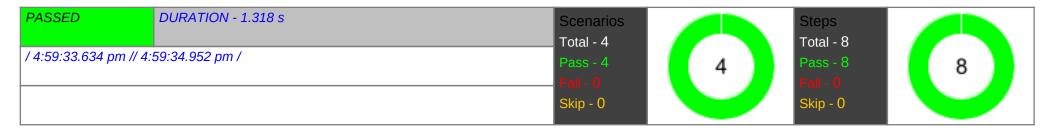
#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request with morbidity test name "value"	PASSED	0.267 s
2	Then User recieves 200 OK with response body with the details of morbidity test name	PASSED	0.001 s

Check if user able to logout from Dietician API

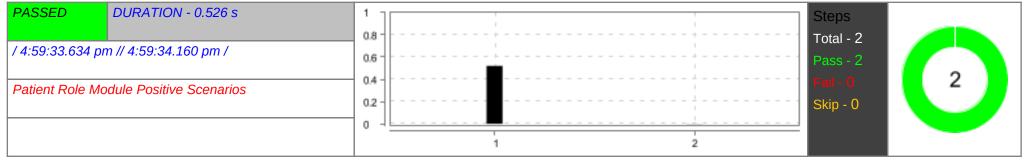


#	Step / Hook Details	Status	Duration
1	When User sends HTTPS GET Request to logout from the Dietician API	PASSED	0.206 s
2	Then User receives 200 OK Status with response body Logout successful	PASSED	0.002 s

Patient Role Module Positive Scenarios



Check if user(Patient) is able to login valid endpoint and with valid email id and password in request body



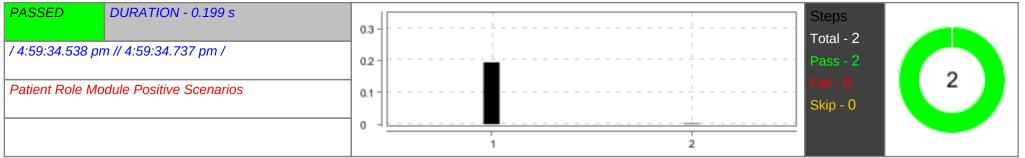
#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request and request Body with valid patient emailid and password from the excel sheet "User_Login"		0.521 s
	and 1		
2	Then User receives 201 Ok Status with response body and the patient successfully logs in	PASSED	0.002 s

Check if user able to retrieve specific patients test report with valid API Endpoint

PASSED DURATION - 0.263 s	O.6 - Steps Total - 2	
/ 4:59:34.197 pm // 4:59:34.460 pm /	0.4 - Pass - 2	
Patient Role Module Positive Scenarios	02 - Skip - 0	2
	1 2	

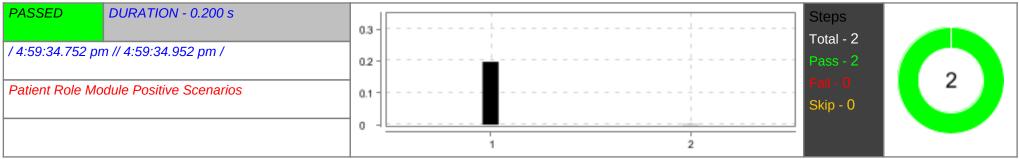
#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request with valid patient id 0	PASSED	0.260 s
2	Then User recieves 200 OK with patient test report details	PASSED	0.001 s

Check if user able to retrieve specific patients test report by fileid with valid API Endpoint



#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request with valid fileid "value"	PASSED	0.194 s
2	Then User recieves 200 OK with patient test report files	PASSED	0.002 s

Check if user able to logout from Dietician API



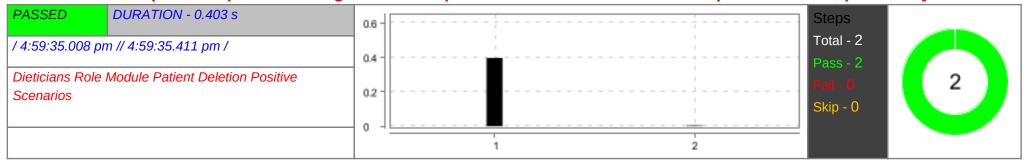
#	Step / Hook Details	Status	Duration
1	When User sends HTTPS GET Request to logout from the Dietician API	PASSED	0.197 s
2	Then User receives 200 OK Status with response body Logout successful	PASSED	0.001 s

Dieticians Role Module Patient Deletion Positive Scenarios

PASSED	DURATION - 0.883 s	Scenarios Total - 3		Steps Total - 6	
/ 4:59:35.008 pm // 4	4:59:35.891 pm /	Pass - 3	3	Pass - 6	6
		Skip - 0		Skip - 0	

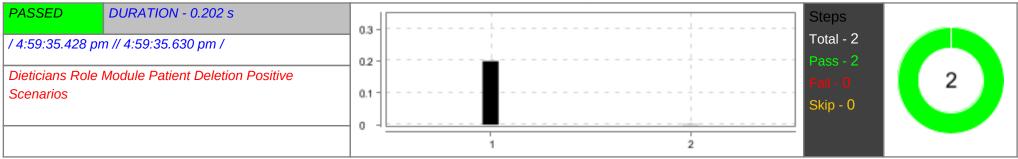
DETAILED SECTION -- 16 --

Check if user(Dietician) is able to login valid endpoint and with valid email id and password in request body



#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request and request Body with valid emailid and password from the excel sheet "User_Login" and 0	PASSED	0.397 s
2	Then User receives 201 Ok Status with response body and successfully logs in	PASSED	0.004 s

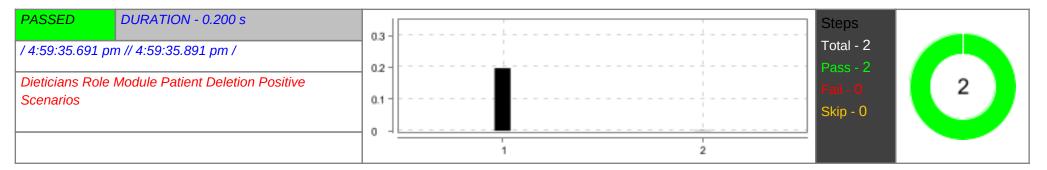
Check if user(Dietician) able to delete patient record with valid endpoint



#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request to delete a patient record using patient 0	PASSED	0.199 s
2	Then User recieves 200 OK with response	PASSED	0.001 s

Check if user able to logout from Dietician API

DETAILED SECTION -- 17 --



#	Step / Hook Details	Status	Duration
1	When User sends HTTPS GET Request to logout from the Dietician API	PASSED	0.197 s
2	Then User receives 200 OK Status with response body Logout successful	PASSED	0.001 s

Dietician API Negative Scenarios

PASSED	DURATION - 6.078 s	Scenarios		Steps	
		Total - 12		Total - 24	
/ 4:59:35.945 p	m // 4:59:42.023 pm /	Pass - 12	12	Pass - 24	24
		Fail - 0	12	Fail - 0	
		Skip - 0		Skip - 0	

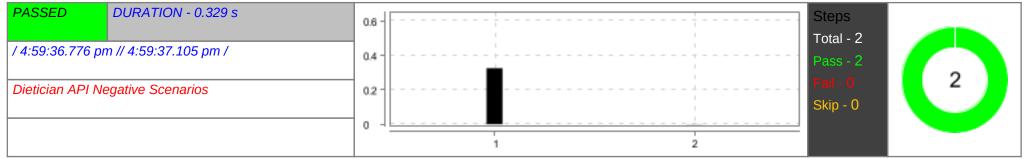
Check if user(Dietician) is able to login with invalid/blank credentials in request body

PASSED	DURATION - 0.796 s	1]	Steps
/ 4:59:35.945	pm // 4:59:36.741 pm /	0.8	Total - 2 Pass - 2
Dietician API	Negative Scenarios	0.4 -	Fail - 0 Skip - 0
		1 2	

#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request and request Body with invalid blank emailids and passwords from the excel sheet	PASSED	0.792 s
	"Invalid_Credentials" and 0		
2	Then User receives 401 Unauthorized Status in the response body	PASSED	0.002 s

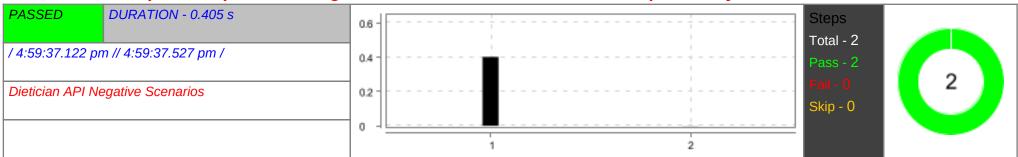
DETAILED SECTION -- 18 --

Check if user(Dietician) is able to login with invalid/blank credentials in request body



#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request and request Body with invalid blank emailids and passwords from the excel sheet	PASSED	0.326 s
	"Invalid_Credentials" and 1		
2	Then User receives 401 Unauthorized Status in the response body	PASSED	0.001 s

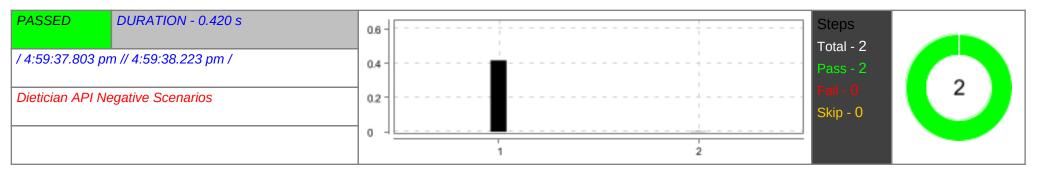
Check if user(Dietician) is able to login with invalid/blank credentials in request body



#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request and request Body with invalid blank emailids and passwords from the excel sheet	PASSED	0.402 s
	"Invalid_Credentials" and 2		
2	Then User receives 401 Unauthorized Status in the response body	PASSED	0.001 s

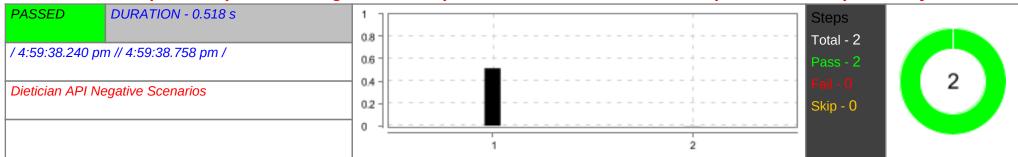
Check if user(Dietician) is able to login with invalid/blank credentials in request body

DETAILED SECTION -- 19 --



#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request and request Body with invalid blank emailids and passwords from the excel sheet	PASSED	0.417 s
	"Invalid_Credentials" and 3		
2	Then User receives 401 Unauthorized Status in the response body	PASSED	0.002 s

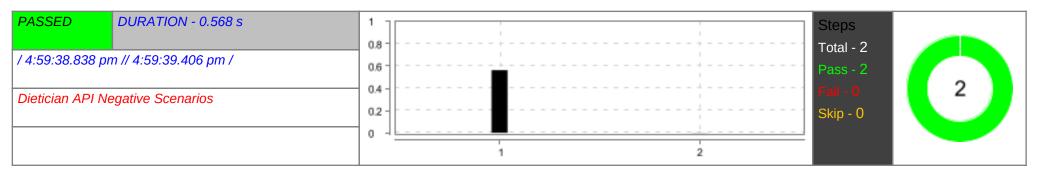
Check if user(Dietician) is able to login valid endpoint and with valid email id and password in request body



#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request and request Body with valid emailid and password from the excel sheet "User_Login" and 0	PASSED	0.514 s
2	Then User receives 201 Ok Status with response body and successfully logs in	PASSED	0.002 s

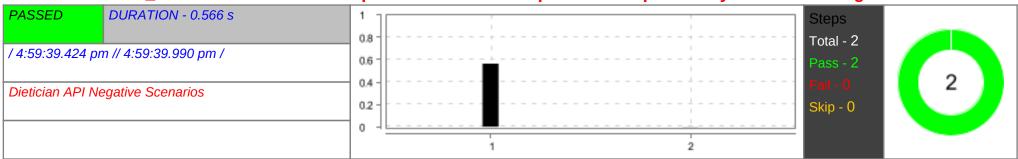
Check if user_dietician able to create a patient with valid endpoint and request body for non existing values

DETAILED SECTION -- 20 --



#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request and request Body without mandatory fields tries to create a patient records from the excel	PASSED	0.563 s
	sheet "New_Patient" and 0		
2	Then User receives 400 Bad Request Status created	PASSED	0.001 s

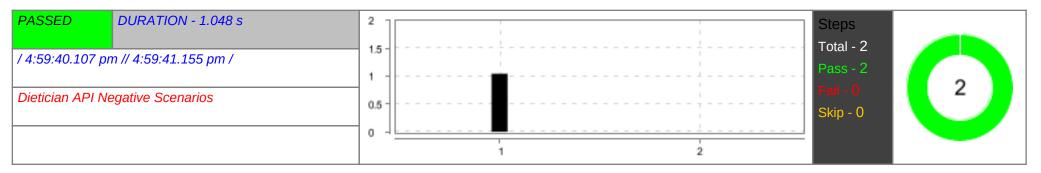
Check if user_dietician able to create a patient with valid endpoint and request body for non existing values



#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request and request Body without patientinfo and attaches only the file tries to create a patient	PASSED	0.564 s
	records from the excel sheet "New_Patient" and 0		
2	Then User receives 400 Bad Request Status created and patientid is not created	PASSED	0.001 s

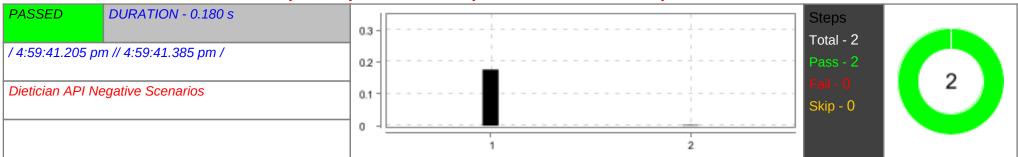
Check if user_dietician is able to update a patient with invalid patient details and mandatory request body

DETAILED SECTION -- 21 --



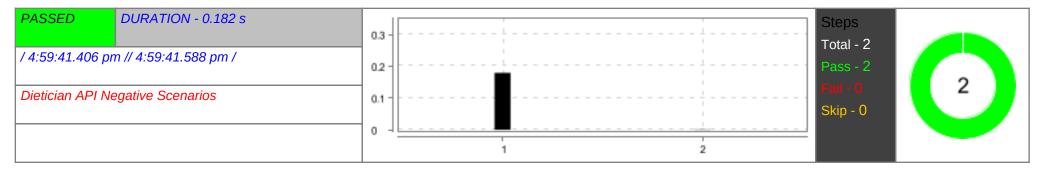
#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request and request Body with mandatory and additional fields to update a patient records with	PASSED	1.044 s
	invalid patientID from the excel sheet "Update_Patient" and 0		
2	Then User recieves 400 bad request is created and update failed	PASSED	0.001 s

Check if user able to retrieve specific patients test report with valid API Endpoint



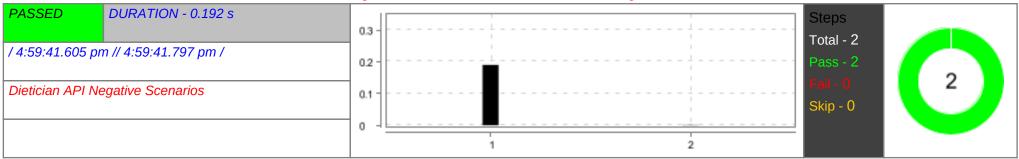
#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request with invalid patient id 0	PASSED	0.176 s
2	Then User recieves 404 not found and reports failed to be displayed.	PASSED	0.002 s

Check if user able to retrieve specific patients test report by fileid with valid API Endpoint



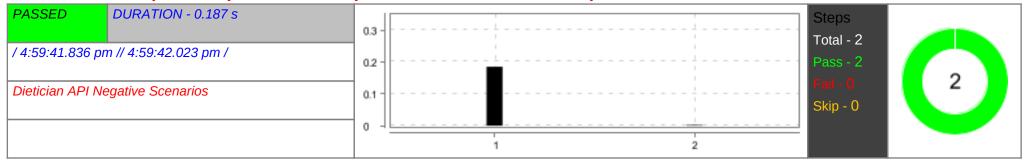
	#	Step / Hook Details	Status	Duration
	1	When User sends HTTPS Request with invalid fileid "value"	PASSED	0.179 s
2	2	Then User recieves 404 not found with no patient test report details	PASSED	0.001 s

Check if user able to retrieve a morbidity information with valid Morbidity TestName



#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request with invalid morbidity test name "value"	PASSED	0.190 s
2	Then User recieves 400 Bad Request with no details of morbidity test name getting displayed	PASSED	0.001 s

Check if user(Dietician) able to delete patient record with valid endpoint



DETAILED SECTION -- 23 --

#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request to delete a patient record using invalid patient 0	PASSED	0.185 s
2	Then User recieves 404 not found with response	PASSED	0.002 s