100

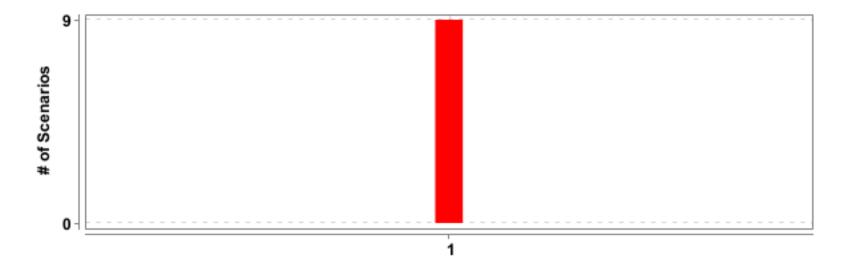
Start: Nov 17, 9:31:20.248 AM End: Nov 17, 9:31:20.956 AM **Duration** : 0.708 s Scenarios **Features** Steps PASSED - 0 PASSED - 0 PASSED - 0 SKIPPED - 0 SKIPPED - 0 SKIPPED - 9 9 18 40 50 60 40 50 60 40 50 60 30 Pass % 70 30 Pass % 70 30 Pass % 70 20 20 20 80 80 80 90 90

Feature			Scer	nario		Step			
Name	Duration	T	P	F	S	T	P	F	S
Dieticians Role Module Positive Scenarios	0.708 s	9	0	9	0	18	0	9	9

FAIL & SKIP SCENARIOS -- 3 --

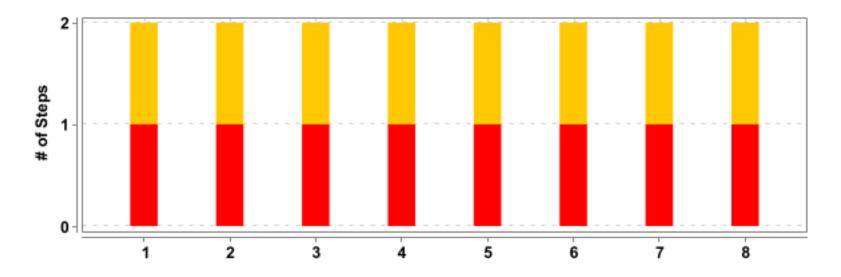
#	Feature Name	Scenario Name
1	Dieticians Role Module Positive Scenarios	Check if user(Dietician) is able to login valid endpoint and with valid email id and password in request body
2		Check if user_dietician able to create a patient with valid endpoint and request body for non existing values
3		Check if user able to retrieve all patients with valid API Endpoint
4		Check if user_dietician is able to update a patient with valid patient details and mandatory request body
5		Check if user able to retrieve specific patients test report with valid API Endpoint
6		Check if user able to retrieve specific patients test report by fileid with valid API Endpoint
7		Check if user able to retrieve all morbidity information
8		Check if user able to retrieve a morbidity information with valid Morbidity TestName
9		Check if user able to logout from Dietician API

FEATURES SUMMARY -- 4



#	Feature Name	T	P	F	S	Duration
1	Dieticians Role Module Positive Scenarios	9	0	9	0	0.708 s

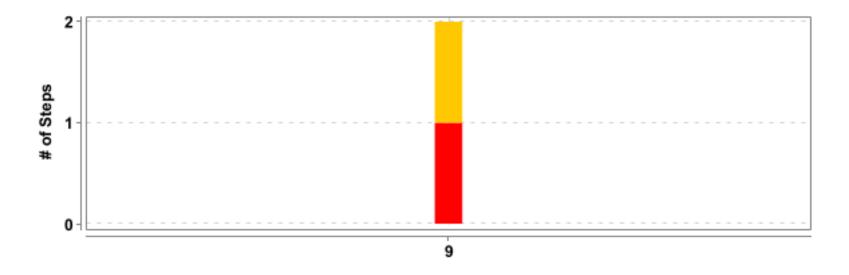
SCENARIOS SUMMARY -- 5 --



#	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	0	1	1	0.071 s
2		Check if user_dietician able to create a patient with valid endpoint and request body for non existing values	2	0	1	1	0.019 s
3		Check if user able to retrieve all patients with valid API Endpoint	2	0	1	1	0.012 s
4		Check if user_dietician is able to update a patient with valid patient details and mandatory request body	2	0	1	1	0.007 s
5		Check if user able to retrieve specific patients test report with valid API Endpoint	2	0	1	1	0.007 s
6		Check if user able to retrieve specific patients test report by fileid with valid API Endpoint	2	0	1	1	0.014 s
7		Check if user able to retrieve all morbidity information	2	0	1	1	0.015 s

#	Feature Name	Scenario Name	T	P	F	S	Duration
8		Check if user able to retrieve a morbidity information with	2	0	1	1	0.006 s
		valid Morbidity TestName					

SCENARIOS SUMMARY -- 7

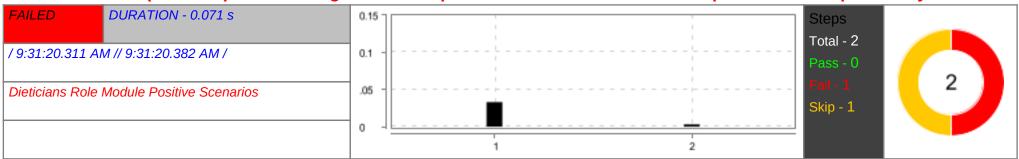


#	Feature Name	Scenario Name	T	P	F	S	Duration
9	Dieticians Role Module Positive Scenarios	Check if user able to logout from Dietician API	2	0	1	1	0.008 s

Dieticians Role Module Positive Scenarios

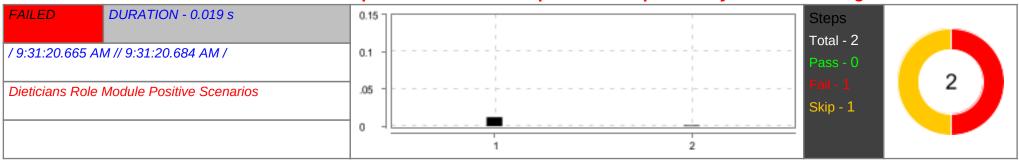
FAILED	DURATION - 0.708 s	Scenarios		Steps	
		Total - 9		Total - 18	
/ 9:31:20.248 A	M // 9:31:20.956 AM /	Pass - 0	9	Pass - 0	18
		Fail - 9		Fail - 9	10
		Skip - 0		Skip - 9	

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 "Dietician_Login"	FAILED	0.033 s
	and 0		
	Step undefined		
2	Then User receives 201 Ok Status with response body and successfully logs in	SKIPPED	0.003 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	L	When User sends HTTPS Request and request Body with mandatory and additional fields to create a patient records from the	FAILED	0.012 s
		excel sheet "New_Patient" and 0		
		Step undefined		
2	2	Then User receives 201 Created Status with response body and patient is successfully created	SKIPPED	0.001 s

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

FAILED DURATION - 0.012 s	0.15 St	teps
/ 9:31:20.713 AM // 9:31:20.725 AM /	0.1 - To	otal - 2
7 9.51.20.713 AW // 9.51.20.725 AW /	Pa	ass - 0
Dieticians Role Module Positive Scenarios	.05	hil - 1 2
	Sk	kip - 1
	1 2	

#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request to retrieve all patients details	FAILED	0.006 s
	Step undefined		
2	Then User recieves 200 OK with response body	SKIPPED	0.003 s

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

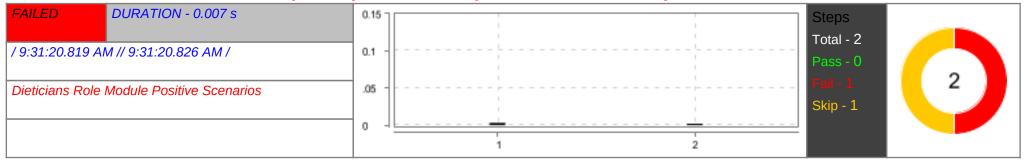
FAILED DURATION - 0.007 s	0.15	Steps
/ 9:31:20.793 AM // 9:31:20.800 AM /	0.1	Total - 2
7 9.51.20.795 AM // 9.51.20.800 AM /		Pass - 0
Dieticians Role Module Positive Scenarios	.05	Fail - 1
	<u> </u>	Skip - 1
	1 2	

	#	Step / Hook Details	Status	Duration
1	L	When User sends HTTPS Request and request Body with mandatory and additional fields to update a patient records from the	FAILED	0.003 s
		excel sheet "Update_Patient" and 0		
		Step undefined		

DETAILED SECTION -- 10 --

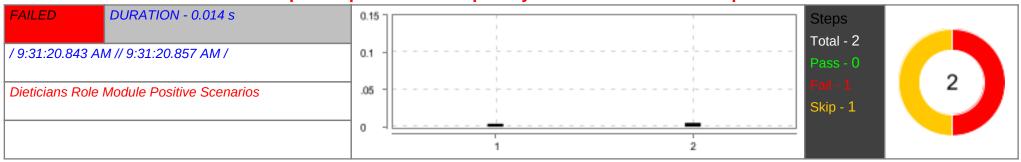
#	Step / Hook Details	Status	Duration
2	Then User recieves 200 Ok with response body with response body and patient details are successfully updated	SKIPPED	0.002 s

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 474	FAILED	0.003 s
	Step undefined		
2	Then User recieves 200 OK with patient test report details	SKIPPED	0.002 s

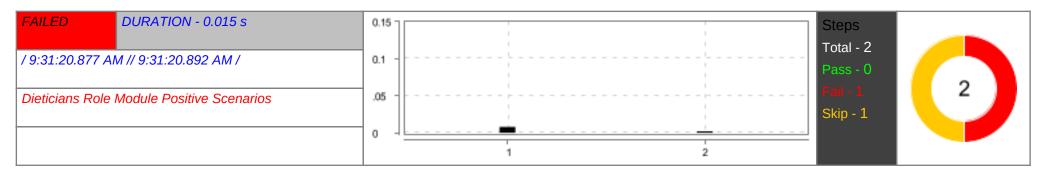
Check if user able to retrieve specific patients test report by fileid with valid API Endpoint



#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request with valid fileid 474edght	FAILED	0.004 s
	Step undefined		
2	Then User recieves 200 OK with patient test report details	SKIPPED	0.005 s

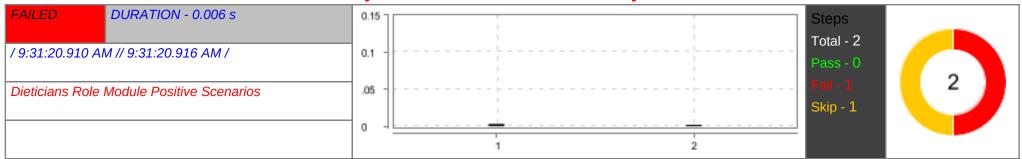
Check if user able to retrieve all morbidity information

DETAILED SECTION -- 11 --



#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request to retrieve all morbidity details	FAILED	0.008 s
	Step undefined		
2	Then User recieves 200 OK with response body	SKIPPED	0.002 s

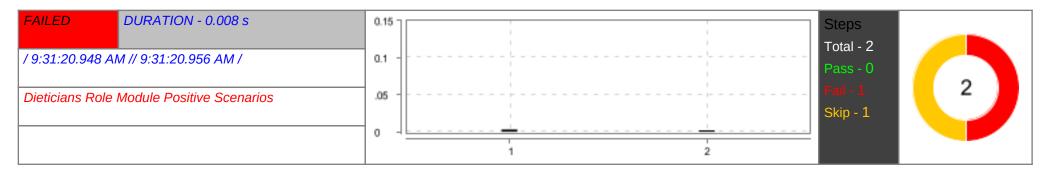
Check if user able to retrieve a morbidity information with valid Morbidity TestName



#	Step / Hook Details	Status	Duration
1	When User sends HTTPS Request with morbidity test name "TSH"	FAILED	0.003 s
	Step undefined		
2	Then User receives 200 OK Status with response body	SKIPPED	0.002 s

Check if user able to logout from Dietician API

DETAILED SECTION -- 12 --



#	Step / Hook Details	Status	Duration
1	When User sends HTTPS GET Request to logout from the Dietician API	FAILED	0.003 s
	Step undefined		
2	Then User receives 200 OK Status with response body Logout successful	SKIPPED	0.002 s