

Cucumber Report

Nov 20, 2023, 7:41:54 AM

Start : Nov 20, 7:41:51.760 AM

End : Nov 20, 7:41:53.596 AM

Duration : 1.836 s

Features

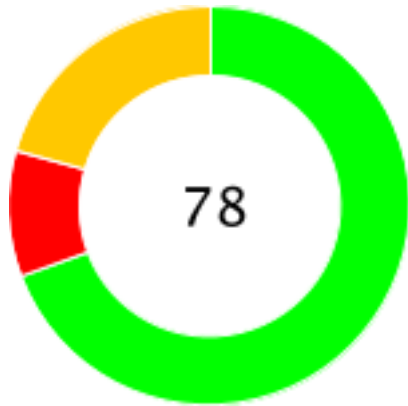
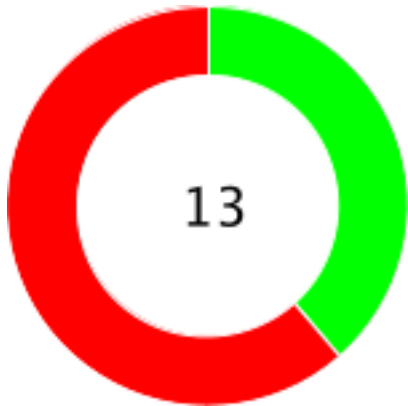
Scenarios

Steps

PASSED - 1
FAILED - 1
SKIPPED - 0

PASSED - 5
FAILED - 8
SKIPPED - 0

PASSED - 54
FAILED - 8
SKIPPED - 16

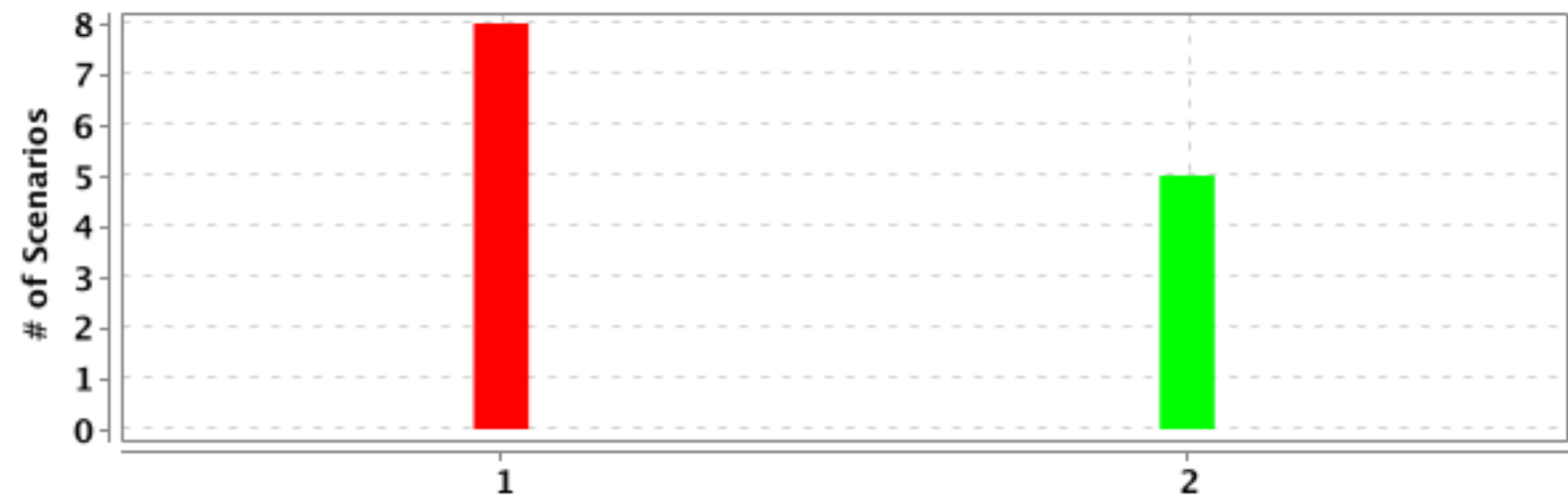


Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
<u>Create Patient with Post</u>	0.401 s	8	0	8	0	48	24	8	16
<u>Validating User as Dietician APIs</u>	1.416 s	5	5	0	0	30	30	0	0

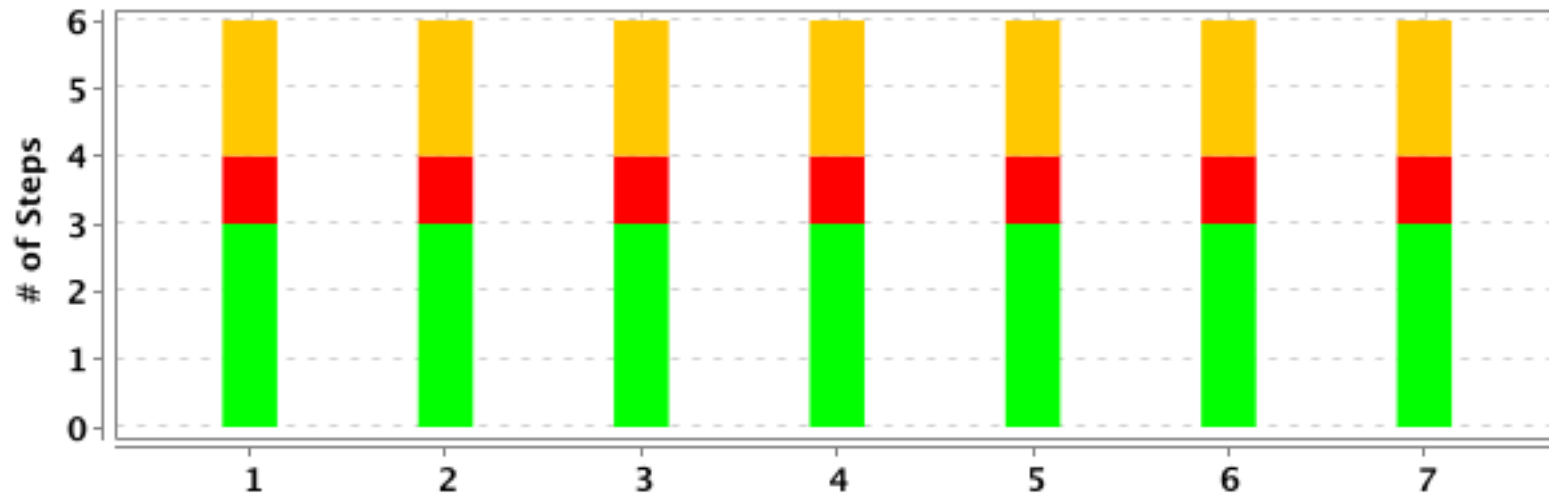
#	Feature Name	Scenario Name
1	<u>Create Patient with Post</u>	<u>Check if user able to create a Patient with valid endpoint and request body (non existing values)</u>
2		<u>Check if user able to create a Patient with valid endpoint and request body (non existing values)</u>
3		<u>Check if user able to create a Patient with valid endpoint and request body (non existing values)</u>
4		<u>Check if user able to create a Patient with valid endpoint and request body (non existing values)</u>
5		<u>Check if user able to create a Patient with valid endpoint and request body (non existing values)</u>
6		<u>Check if user able to create a Patient with valid endpoint and request body (non existing values)</u>
7		<u>Check if user able to create a Patient with valid endpoint and request body (non existing values)</u>

#	Feature Name	Scenario Name
8	<u>Create Patient with Post</u>	<u>Check if user able to create a Patient with valid endpoint and request body (non existing values)</u>

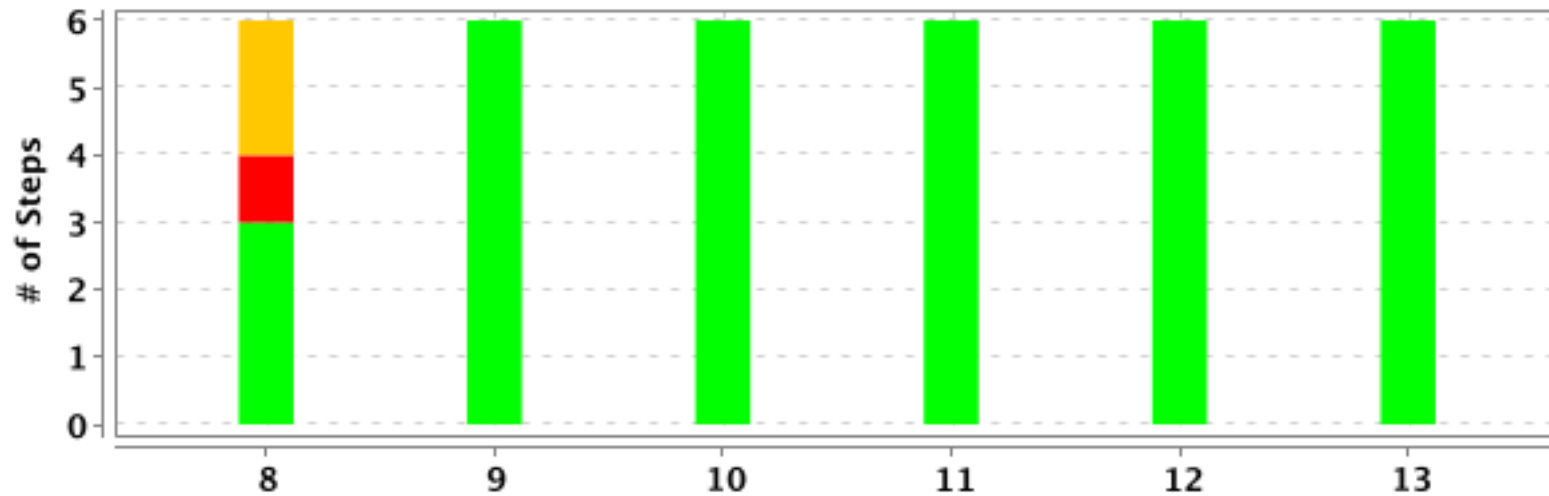
<i>TAG</i>	<i>Scenario</i>				<i>Feature</i>			
<i>Name</i>	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>	<i>T</i>	<i>P</i>	<i>F</i>	<i>S</i>
@CreateAssignment	8	0	8	0	1	0	1	0



#	Feature Name	T	P	F	S	Duration
1	Create Patient with Post	8	0	8	0	0.401 s
2	Validating User as Dietician APIs	5	5	0	0	1.416 s





#	Feature Name	Scenario Name	T	P	F	S	Duration
1	<u>Create Patient with Post</u>	<u>Check if user able to create a Patient with valid endpoint and request body (non existing values)</u>	6	3	1	2	0.066 s
2		<u>Check if user able to create a Patient with valid endpoint and request body (non existing values)</u>	6	3	1	2	0.020 s
3		<u>Check if user able to create a Patient with valid endpoint and request body (non existing values)</u>	6	3	1	2	0.013 s
4		<u>Check if user able to create a Patient with valid endpoint and request body (non existing values)</u>	6	3	1	2	0.015 s
5		<u>Check if user able to create a Patient with valid endpoint and request body (non existing values)</u>	6	3	1	2	0.008 s
6		<u>Check if user able to create a Patient with valid endpoint and request body (non existing values)</u>	6	3	1	2	0.016 s
7		<u>Check if user able to create a Patient with valid endpoint and request body (non existing values)</u>	6	3	1	2	0.012 s

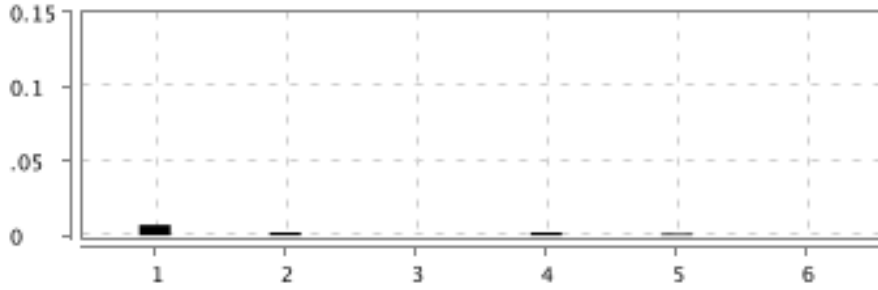



#	Feature Name	Scenario Name	T	P	F	S	Duration
8	<u>Create Patient with Post</u>	<u>Check if user able to create a Patient with valid endpoint and request body (non existing values)</u>	6	3	1	2	0.016 s
9	<u>Validating User as Dietician APIs</u>	<u>Check if user is able to retrieve patient morbidity details with valid patientid</u>	6	6	0	0	1.263 s
10		<u>Check if user is able to retrieve patient morbidity details with valid patientid</u>	6	6	0	0	0.024 s
11		<u>Check if user is able to retrieve patient morbidity details with valid patientid</u>	6	6	0	0	0.018 s
12		<u>Check if user is able to retrieve patient file report using fileld</u>	6	6	0	0	0.007 s
13		<u>Check if user is able to retrieve patient file report using fileld</u>	6	6	0	0	0.009 s

Create Patient with Post

FAILED	DURATION - 0.401 s	Scenarios Total - 8 Pass - 0 Fail - 8 Skip - 0		Steps Total - 48 Pass - 24 Fail - 8 Skip - 16	
/ 7:41:51.760 AM // 7:41:52.161 AM /					

Check if user able to create a Patient with valid endpoint and request body (non existing values)

FAILED	DURATION - 0.066 s		Steps Total - 6 Pass - 3 Fail - 1 Skip - 2	
/ 7:41:51.763 AM // 7:41:51.829 AM /				
Create Patient with Post				
@CreateAssignment				

#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "<password>" and "<UserLoginEmail>"	PASSED	0.007 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.002 s
3	Then User receives Bearer Token	PASSED	0.000 s
4	Given User creates POST Request for the Dietician API endpoint	FAILED	0.002 s
	Step undefined		
5	When User sends HTTPS Request and request Body with mandatory fields and morbidity files from "patient" with "Post_Patient_Valid"	SKIPPED	0.001 s
6	Then User receives response for POST "patient" with "Post_Patient_Valid"	SKIPPED	0.000 s

Check if user able to create a Patient with valid endpoint and request body (non existing values)

FAILED	DURATION - 0.020 s		Steps Total - 6 Pass - 3 Fail - 1 Skip - 2	
/ 7:41:51.935 AM // 7:41:51.955 AM /				
Create Patient with Post				
@CreateAssignment				

#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "<password>" and "<UserLoginEmail>"	PASSED	0.002 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.000 s
3	Then User receives Bearer Token	PASSED	0.001 s
4	Given User creates POST Request for the Dietician API endpoint	FAILED	0.002 s
	Step undefined		
5	When User sends HTTPS Request and request Body with mandatory fields and morbidity files from "patient" with "Post_Patient_ExistingUniqueField"	SKIPPED	0.001 s
6	Then User receives response for POST "patient" with "Post_Patient_ExistingUniqueField"	SKIPPED	0.001 s

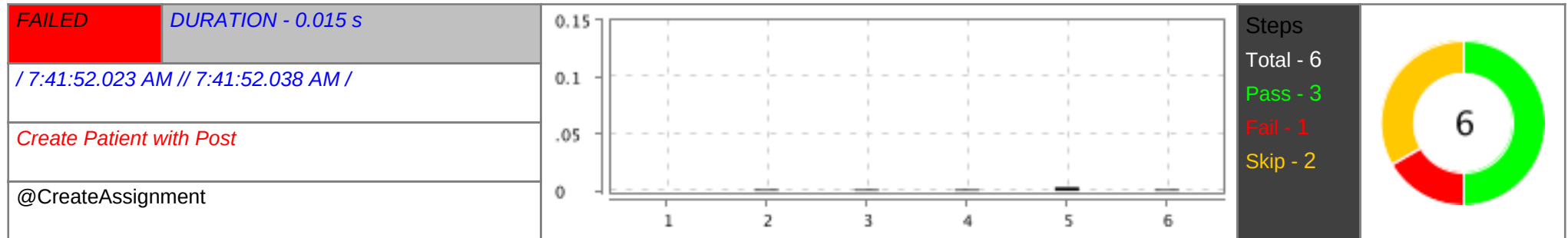
Check if user able to create a Patient with valid endpoint and request body (non existing values)

FAILED	DURATION - 0.013 s		Steps Total - 6 Pass - 3 Fail - 1 Skip - 2	
/ 7:41:51.987 AM // 7:41:52.000 AM /				
Create Patient with Post				
@CreateAssignment				

#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "<password>" and "<UserLoginEmail>"	PASSED	0.000 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.001 s
3	Then User receives Bearer Token	PASSED	0.001 s
4	Given User creates POST Request for the Dietician API endpoint	FAILED	0.001 s
	Step undefined		

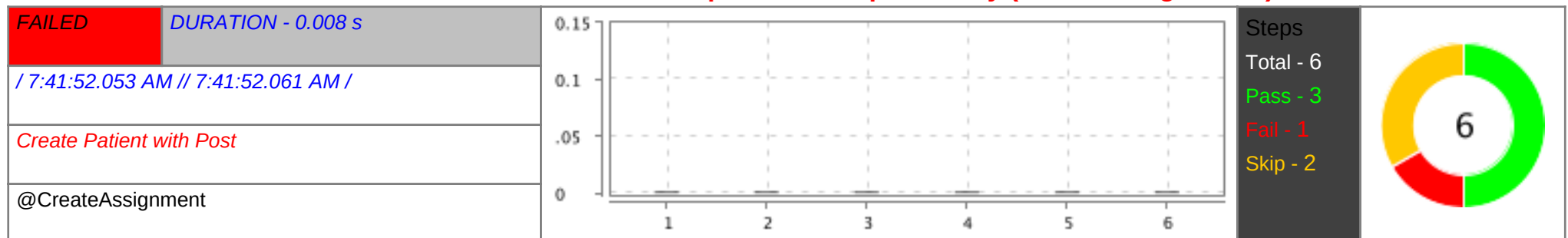
#	Step / Hook Details	Status	Duration
5	When User sends HTTPS Request and request Body with mandatory fields and morbidity files from "patient" with "Post_Patient_NonAcceptedFoodCategory"	SKIPPED	0.000 s
6	Then User receives response for POST "patient" with "Post_Patient_NonAcceptedFoodCategory"	SKIPPED	0.000 s

Check if user able to create a Patient with valid endpoint and request body (non existing values)



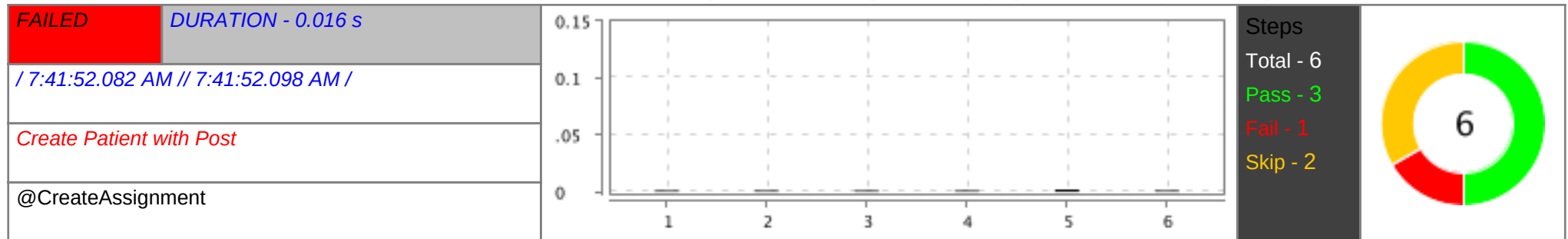
#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "<password>" and "<UserLoginEmail>"	PASSED	0.000 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.001 s
3	Then User receives Bearer Token	PASSED	0.001 s
4	Given User creates POST Request for the Dietician API endpoint	FAILED	0.001 s
	Step undefined		
5	When User sends HTTPS Request and request Body with mandatory fields and morbidity files from "patient" with "Post_Patient_Missing_FirstName"	SKIPPED	0.003 s
6	Then User receives response for POST "patient" with "Post_Patient_Missing_FirstName"	SKIPPED	0.001 s

Check if user able to create a Patient with valid endpoint and request body (non existing values)



#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "<password>" and "<UserLoginEmail>"	PASSED	0.001 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.001 s
3	Then User receives Bearer Token	PASSED	0.001 s
4	Given User creates POST Request for the Dietician API endpoint	FAILED	0.001 s
	Step undefined		
5	When User sends HTTPS Request and request Body with mandatory fields and morbidity files from "patient" with "Post_Patient_Missing_LastName"	SKIPPED	0.001 s
6	Then User receives response for POST "patient" with "Post_Patient_Missing_LastName"	SKIPPED	0.001 s

Check if user able to create a Patient with valid endpoint and request body (non existing values)



#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "<password>" and "<UserLoginEmail>"	PASSED	0.001 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.001 s
3	Then User receives Bearer Token	PASSED	0.001 s
4	Given User creates POST Request for the Dietician API endpoint	FAILED	0.001 s
	Step undefined		
5	When User sends HTTPS Request and request Body with mandatory fields and morbidity files from "patient" with "Post_Patient_Missing_Email"	SKIPPED	0.002 s
6	Then User receives response for POST "patient" with "Post_Patient_Missing_Email"	SKIPPED	0.001 s

Check if user able to create a Patient with valid endpoint and request body (non existing values)

FAILED	DURATION - 0.012 s		Steps Total - 6 Pass - 3 Fail - 1 Skip - 2	
/ 7:41:52.115 AM // 7:41:52.127 AM /				
Create Patient with Post				
@CreateAssignment				

#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "<password>" and "<UserLoginEmail>"	PASSED	0.002 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.000 s
3	Then User receives Bearer Token	PASSED	0.001 s
4	Given User creates POST Request for the Dietician API endpoint	FAILED	0.000 s
	Step undefined		
5	When User sends HTTPS Request and request Body with mandatory fields and morbidity files from "patient" with "Post_Patient_Missing_ContactNumber"	SKIPPED	0.000 s
6	Then User receives response for POST "patient" with "Post_Patient_Missing_ContactNumber"	SKIPPED	0.000 s


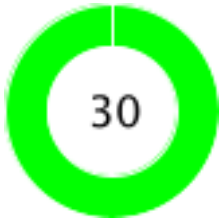
Check if user able to create a Patient with valid endpoint and request body (non existing values)

FAILED	DURATION - 0.016 s		Steps Total - 6 Pass - 3 Fail - 1 Skip - 2	
/ 7:41:52.145 AM // 7:41:52.161 AM /				
Create Patient with Post				
@CreateAssignment				

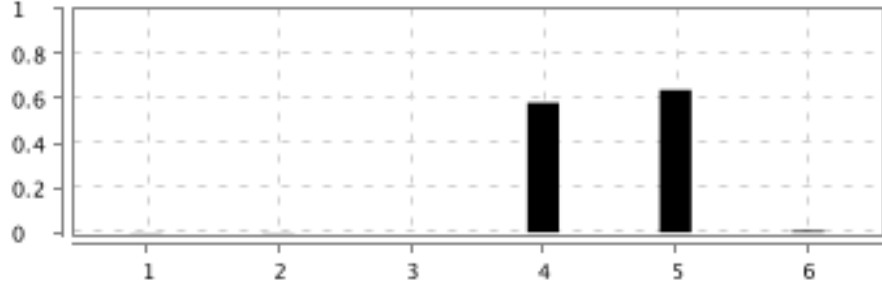

#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "<password>" and "<UserLoginEmail>"	PASSED	0.001 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.002 s
3	Then User receives Bearer Token	PASSED	0.000 s
4	Given User creates POST Request for the Dietician API endpoint	FAILED	0.001 s
	Step undefined		

#	Step / Hook Details	Status	Duration
5	When User sends HTTPS Request and request Body with mandatory fields and morbidity files from "patient" with "Post_Patient_Missing_DateOfBirth"	SKIPPED	0.001 s
6	Then User receives response for POST "patient" with "Post_Patient_Missing_DateOfBirth"	SKIPPED	0.001 s

Validating User as Dietician APIs

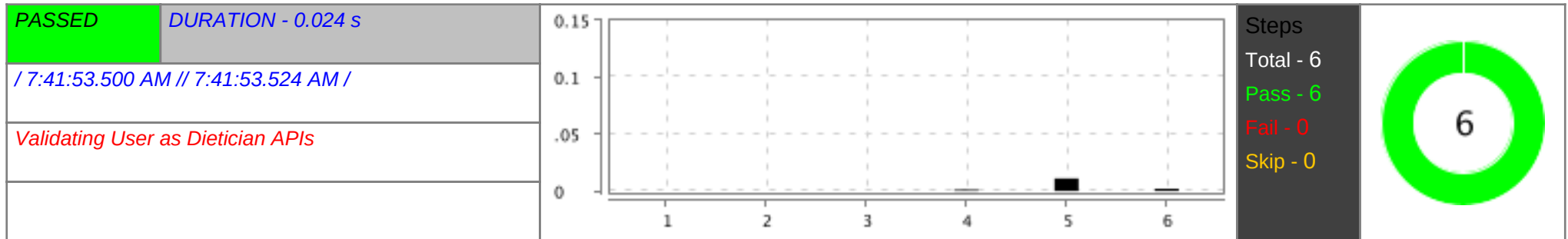
PASSED	DURATION - 1.416 s	Scenarios		Steps	
/ 7:41:52.180 AM // 7:41:53.596 AM /		Total - 5		Total - 30	
		Pass - 5		Pass - 30	
		Fail - 0		Fail - 0	
		Skip - 0		Skip - 0	

Check if user is able to retrieve patient morbidity details with valid patientid

PASSED	DURATION - 1.263 s		Steps	
/ 7:41:52.182 AM // 7:41:53.445 AM /			Total - 6	
Validating User as Dietician APIs			Pass - 6	
			Fail - 0	
			Skip - 0	

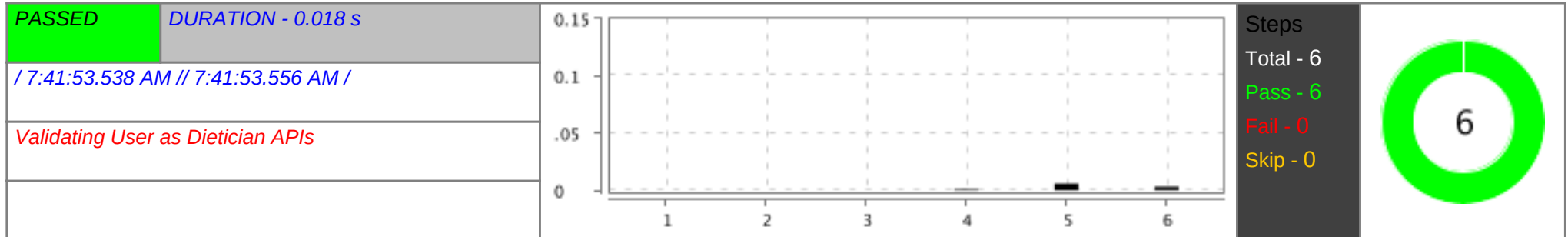
#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "<password>" and "<UserLoginEmail>"	PASSED	0.002 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.001 s
3	Then User receives Bearer Token	PASSED	0.000 s
4	Given User creates GET Request for the Patient endpoint with "ValidPatientIdMorbidityFileAttached" scenario patientid	PASSED	0.580 s
5	When User sends "ValidPatientIdMorbidityFileAttached" request with patientid	PASSED	0.638 s
6	Then User receives the status code and message based on "ValidPatientIdMorbidityFileAttached"	PASSED	0.007 s

Check if user is able to retrieve patient morbidity details with valid patientid



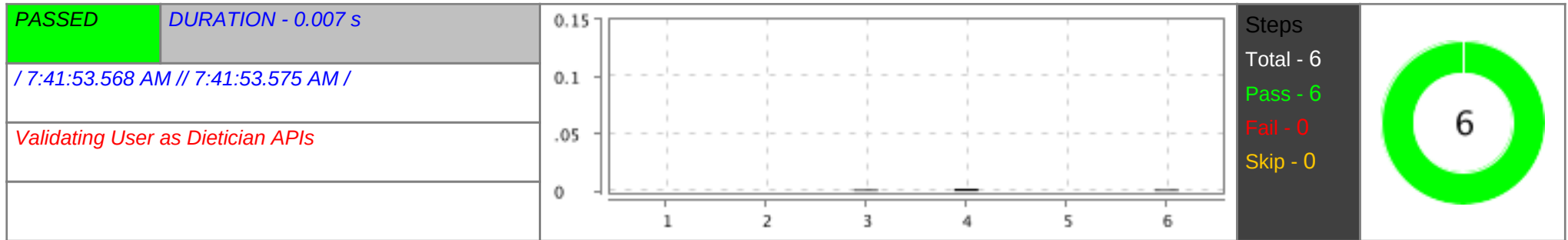
#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "<password>" and "<UserLoginEmail>"	PASSED	0.000 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.000 s
3	Then User receives Bearer Token	PASSED	0.000 s
4	Given User creates GET Request for the Patient endpoint with "ValidPatientIdMorbidityFileMissing" scenario patientid	PASSED	0.001 s
5	When User sends "ValidPatientIdMorbidityFileMissing" request with patientid	PASSED	0.011 s
6	Then User receives the status code and message based on "ValidPatientIdMorbidityFileMissing"	PASSED	0.002 s

Check if user is able to retrieve patient morbidity details with valid patientid



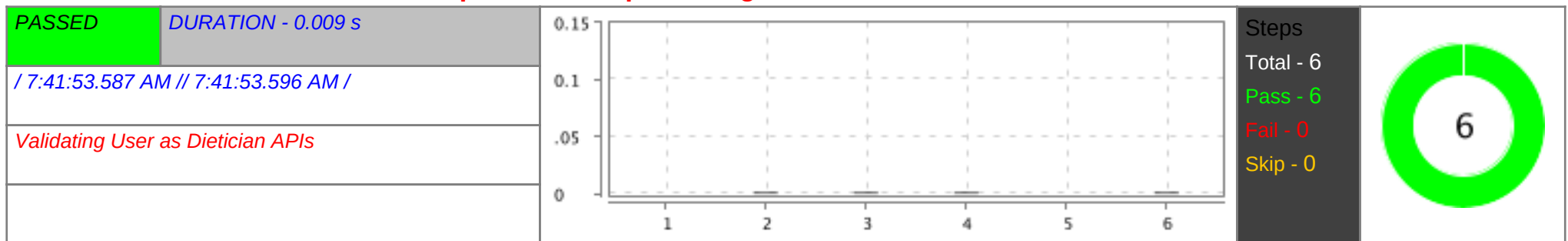
#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "<password>" and "<UserLoginEmail>"	PASSED	0.000 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.000 s
3	Then User receives Bearer Token	PASSED	0.000 s
4	Given User creates GET Request for the Patient endpoint with "InvalidPatientIdMorbidityFileAttached" scenario patientid	PASSED	0.001 s
5	When User sends "InvalidPatientIdMorbidityFileAttached" request with patientid	PASSED	0.006 s
6	Then User receives the status code and message based on "InvalidPatientIdMorbidityFileAttached"	PASSED	0.003 s

Check if user is able to retrieve patient file report using fileId



#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "<password>" and "<UserLoginEmail>"	PASSED	0.000 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.000 s
3	Then User receives Bearer Token	PASSED	0.001 s
4	Given User creates GET Request for the Patient endpoint with "ValidFileId" scenario fileId	PASSED	0.002 s
5	When User sends "ValidFileId" request with fileId	PASSED	0.000 s
6	Then User receives the status code and message based on "ValidFileId" with file report	PASSED	0.001 s

Check if user is able to retrieve patient file report using fileId



#	Step / Hook Details	Status	Duration
1	Given User is the registered Dietician with the valid "<password>" and "<UserLoginEmail>"	PASSED	0.000 s
2	When User sends HTTP POST Request for User login with valid endpoint	PASSED	0.001 s
3	Then User receives Bearer Token	PASSED	0.001 s
4	Given User creates GET Request for the Patient endpoint with "InvalidFileId" scenario fileId	PASSED	0.001 s
5	When User sends "InvalidFileId" request with fileId	PASSED	0.000 s
6	Then User receives the status code and message based on "InvalidFileId" with file report	PASSED	0.001 s