Cucumber Report

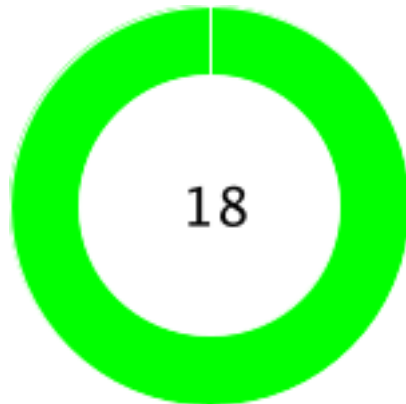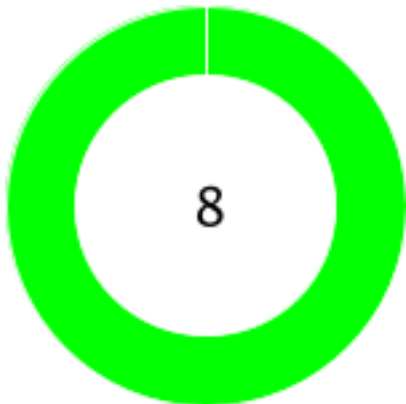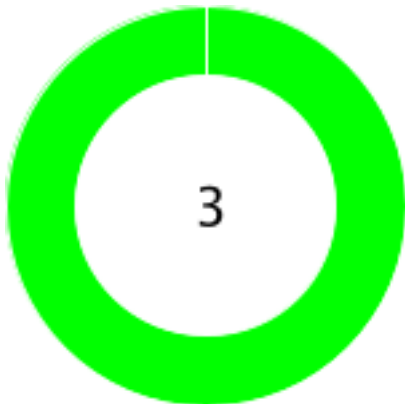| Start : Jan 07, 11:08:43.552 pm	End : Jan 07, 11:08:49.421 pm	Duration : 5.869 s
Features	Scenarios	Steps
PASSED - 3 FAILED - 0 SKIPPED - 0	PASSED - 8 FAILED - 0 SKIPPED - 0	PASSED - 18 FAILED - 0 SKIPPED - 0

Feature		Scenario				Step			
Name	**Duration**	**T**	**P**	**F**	**S**	**T**	**P**	**F**	**S**
User makes Get Request to URL and checks the element and its properties	*4.070 s*	*6*	*6*	*0*	*0*	*13*	*13*	*0*	*0*
Verify the response header	*0.815 s*	*1*	*1*	*0*	*0*	*2*	*2*	*0*	*0*
Verify the invalid endpoint status code and response body	*0.974 s*	*1*	*1*	*0*	*0*	*3*	*3*	*0*	*0*

TAG	Scenario				Feature			
Name	*T*	*P*	*F*	*S*	*T*	*P*	*F*	*S*
@Scenario1	1	1	0	0	1	1	0	0
@Scenario2.1	1	1	0	0	1	1	0	0
@Scenario2.2	1	1	0	0	1	1	0	0
@Scenario3	1	1	0	0	1	1	0	0
@Scenario4	1	1	0	0	1	1	0	0
@Scenario5	1	1	0	0	1	1	0	0
@Scenario6	1	1	0	0	1	1	0	0
@Scenario7	1	1	0	0	1	1	0	0
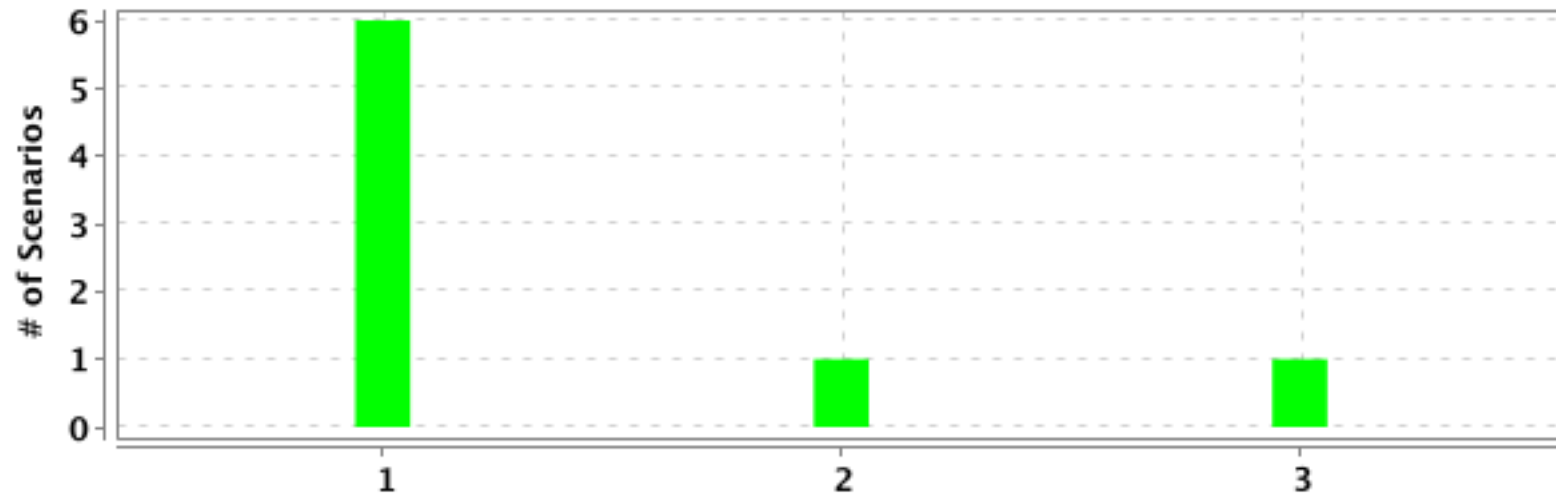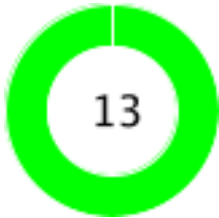
#	Feature Name	T	P	F	S	Duration
1	User makes Get Request to URL and checks the element and its properties	6	6	0	0	4.070 s
2	Verify the response header	1	1	0	0	0.815 s
3	Verify the invalid endpoint status code and response body	1	1	0	0	0.974 s
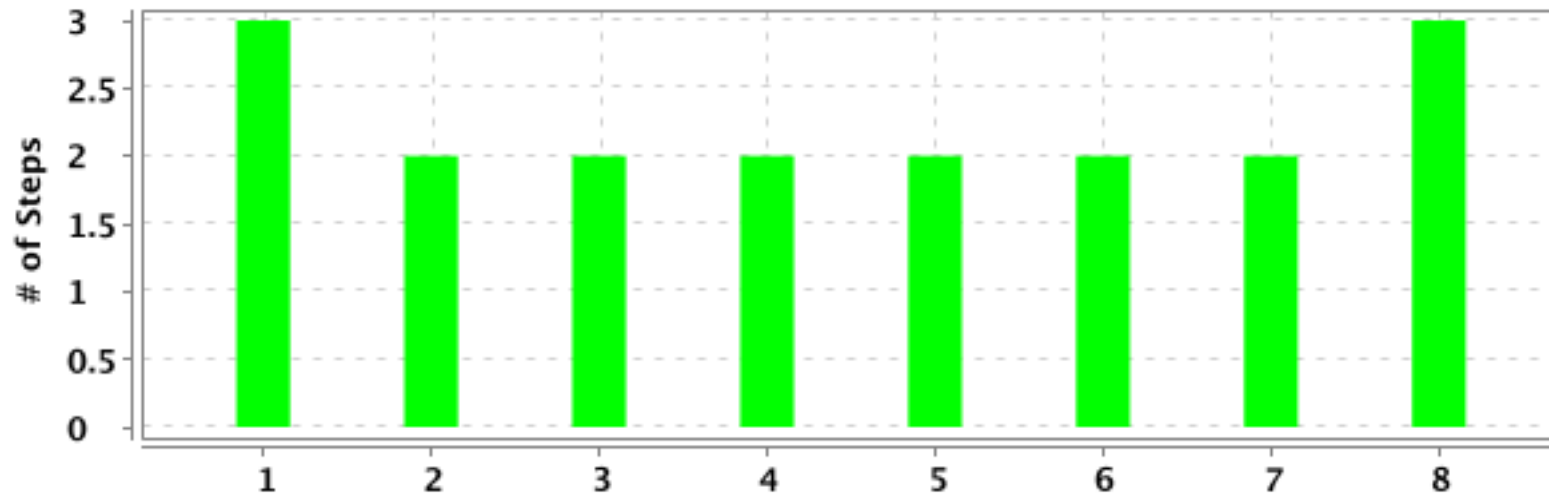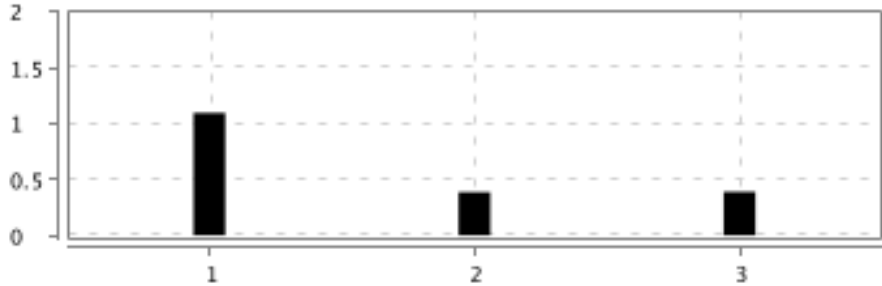
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	User makes Get Request to URL and checks the element and its properties	Verify the response status code and response time	3	3	0	0	1.884 s
2		Verify the Element is never null or empty	2	2	0	0	0.436 s
3		Verify the Episode type is always episode	2	2	0	0	0.419 s
4		Verify the Episode title is never null or empty	2	2	0	0	0.419 s
5		Verify the Episode live is true for only one	2	2	0	0	0.428 s
6		Verify the Element Transmission start date is less than end date	2	2	0	0	0.446 s
7	Verify the response header	Verify the data value in response header	2	2	0	0	0.815 s
8	Verify the invalid endpoint status code and response body	Verify the status code and error object for invalid endpoint	3	3	0	0	0.972 s

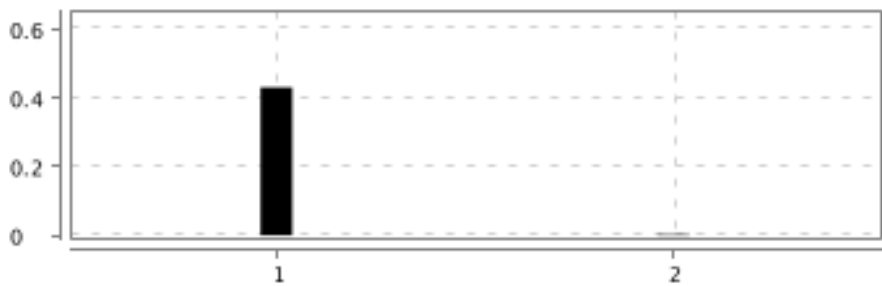## User makes Get Request to URL and checks the element and its properties

PASSED	DURATION - 4.070 s		Scenarios		Steps	
	/ 11:08:43.552 pm // 11:08:47.622 pm /		Total - 6 Pass - 6 Fail - 0 Skip - 0	6	Total - 13 Pass - 13 Fail - 0 Skip - 0	13

Verify the response status code and response time

PASSED	DURATION - 1.884 s		Steps	
/ 11:08:43.560 pm // 11:08:45.444 pm /			Total - 3 Pass - 3 Fail - 0 Skip - 0	3
User makes Get Request to URL and checks the element and its properties				
@Scenario1				

#	Step / Hook Details	Status	Duration
1	Given User makes a get request "https://testapi.io/api/RMSTest/ibltest"	PASSED	1.097 s
2	When Verify the response status code is '200'	PASSED	0.386 s
3	Then Verify the response time is less than '1000'	PASSED	0.391 s

Verify the Element is never null or empty

PASSED	DURATION - 0.436 s		Steps	
/ 11:08:45.453 pm // 11:08:45.889 pm /			Total - 2 Pass - 2 Fail - 0 Skip - 0	2
User makes Get Request to URL and checks the element and its properties				
@Scenario2.1				

#	Step / Hook Details	Status	Duration
1	Given Validate the API response from "https://testapi.io/api/RMSTest/ibltest"	PASSED	0.431 s
2	Then Verify element Id is never null or empty	PASSED	0.003 s

Verify the Episode type is always episode

PASSED	DURATION - 0.419 s		Steps	
/ 11:08:45.893 pm // 11:08:46.312 pm /			Total - 2	
User makes Get Request to URL and checks the element and its properties			Pass - 2 Fail - 0 Skip - 0	
@Scenario2.2				

#	Step / Hook Details	Status	Duration
1	Given Validate the API response from "https://testapi.io/api/RMSTest/ibltest"	PASSED	0.415 s
2	Then Verify the episode type is episode	PASSED	0.002 s

Verify the Episode title is never null or empty

PASSED	DURATION - 0.419 s		Steps	
/ 11:08:46.319 pm // 11:08:46.738 pm /			Total - 2	
User makes Get Request to URL and checks the element and its properties			Pass - 2 Fail - 0 Skip - 0	
@Scenario3				

#	Step / Hook Details	Status	Duration
1	Given Validate the API response from "https://testapi.io/api/RMSTest/ibltest"	PASSED	0.416 s
2	Then Verify the episode title is never null or empty	PASSED	0.002 s

Verify the Episode live is true for only one

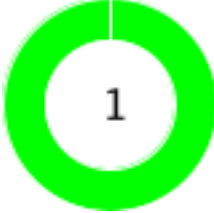| PASSED	DURATION - 0.428 s
/ 11:08:46.744 pm // 11:08:47.172 pm /	
User makes Get Request to URL and checks the element and its properties	
@Scenario4	

Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

2

#	Step / Hook Details	Status	Duration
1	Given Validate the API response from "https://testapi.io/api/RMSTest/ibltest"	PASSED	0.424 s
2	Then Verify the episode live is true for only one	PASSED	0.001 s

Verify the Element Transmission start date is less than end date

PASSED	DURATION - 0.446 s
/ 11:08:47.176 pm // 11:08:47.622 pm /	
User makes Get Request to URL and checks the element and its properties	
@Scenario5	

Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

2

#	Step / Hook Details	Status	Duration
1	Given Validate the API response from "https://testapi.io/api/RMSTest/ibltest"	PASSED	0.434 s
2	Then Verify the element transmission start date is less than end date	PASSED	0.009 s

Verify the response header

PASSED	DURATION - 0.815 s
/ 11:08:47.628 pm // 11:08:48.443 pm /	

Scenarios
Total - 1
Pass - 1
Fail - 0
Skip - 0

1

Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

2

Verify the data value in response header

PASSED	DURATION - 0.815 s
/ 11:08:47.628 pm // 11:08:48.443 pm /	
Verify the response header	
@Scenario6	

Steps
Total - 2
Pass - 2
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given User makes a get request to url and gets response header	PASSED	0.396 s
2	Then Verify date value in the response header	PASSED	0.417 s

Verify the invalid endpoint status code and response body

PASSED	DURATION - 0.974 s
/ 11:08:48.447 pm // 11:08:49.421 pm /	

Scenarios
Total - 1
Pass - 1
Fail - 0
Skip - 0

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

Verify the status code and error object for invalid endpoint

PASSED	DURATION - 0.972 s
/ 11:08:48.448 pm // 11:08:49.420 pm /	
Verify the invalid endpoint status code and response body	
@Scenario7	

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

#	Step / Hook Details	Status	Duration
1	Given User makes a get request to invalid endpoint	PASSED	0.321 s
2	When Verify the invalid response status code is '404'	PASSED	0.326 s

#	Step / Hook Details	Status	Duration
3	Then Verify the error object and its properties	PASSED	0.321 s