Cucumber Report

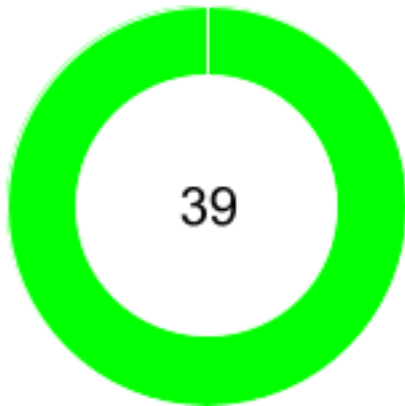| Start : Jan 11, 12:44:55.927 am	End : Jan 11, 12:44:58.493 am	Duration : 2.566 s
Features	Scenarios	Steps
PASSED - 1 FAILED - 0 SKIPPED - 0	PASSED - 4 FAILED - 0 SKIPPED - 0	PASSED - 39 FAILED - 0 SKIPPED - 0

1

4

39

Pass %

100 %

Pass %

100 %

Pass %

100 %

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Test Employee all End points using different http request	2.566 s	4	4	0	0	39	39	0	0

Tag	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@Employee	4	4	0	0	1	1	0	0
@GetSingleEmployee	1	1	0	0	1	1	0	0
@DeleteSingleEmployee	1	1	0	0	1	1	0	0
@GetAllEmployeeAsPerCondition	1	1	0	0	1	1	0	0
@GetAllEmployee	1	1	0	0	1	1	0	0
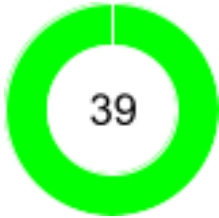
#	Feature Name	T	P	F	S	Duration
1	Test Employee all End points using different http request	4	4	0	0	2.566 s
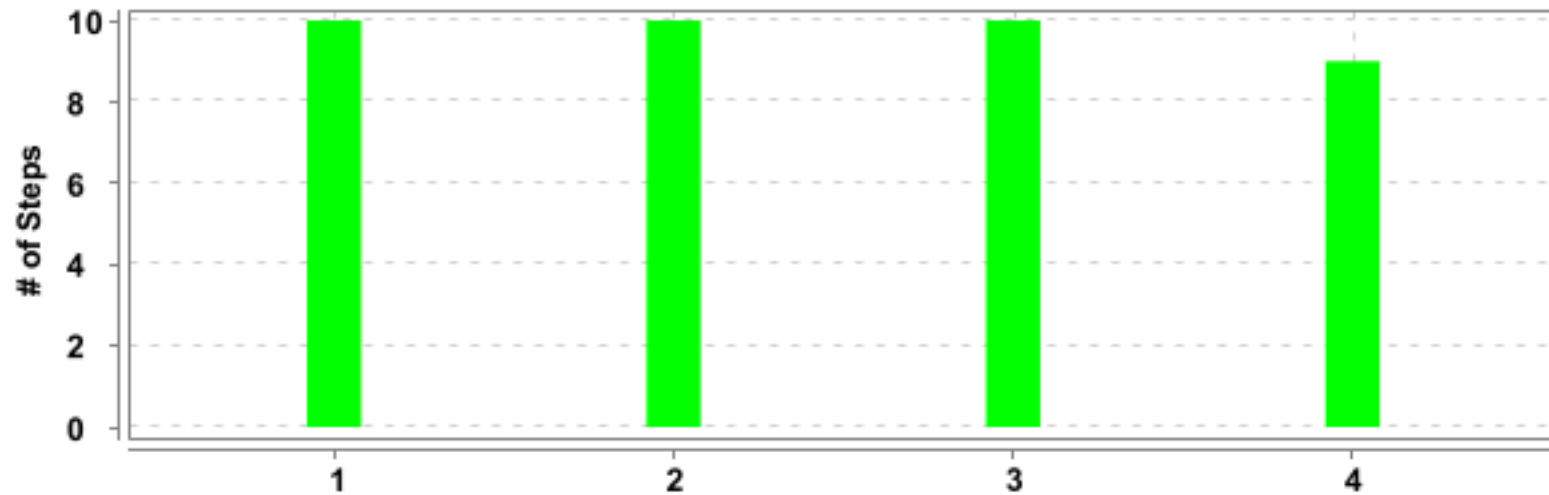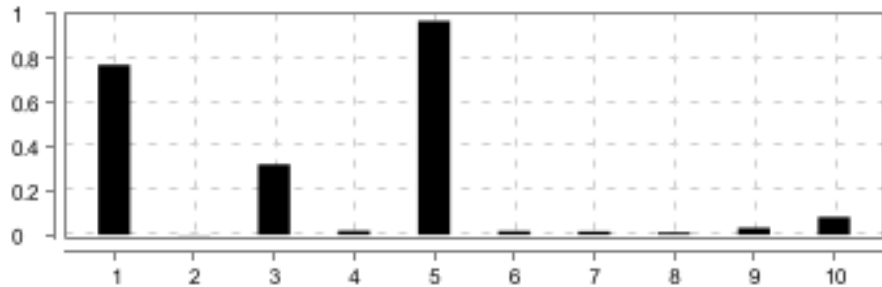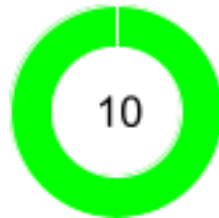
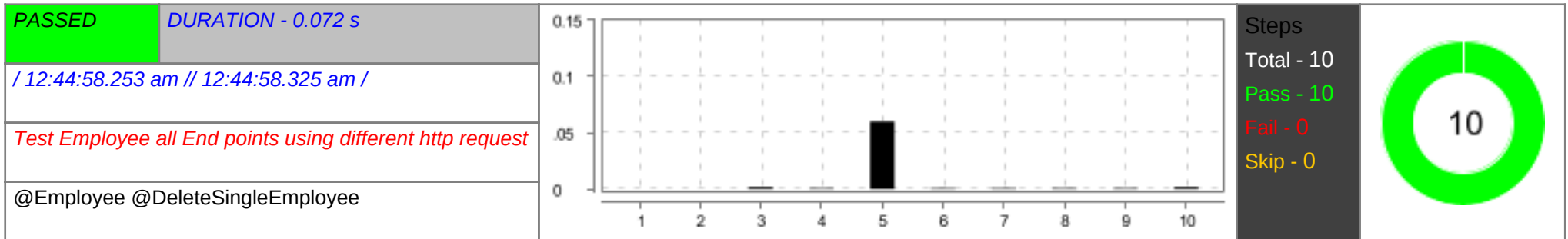| #	Feature Name	Scenario Name	T	P	F	S	Duration
1	Test Employee all End points using different http request	Retrieve Employee Entity	10	10	0	0	2.252 s
2	Test Employee all End points using different http request	Delete Employee Entity	10	10	0	0	0.072 s
3	Test Employee all End points using different http request	Retrieve All Employee Entity	10	10	0	0	0.072 s
4	Test Employee all End points using different http request	Retrieve All Employee Entity	9	9	0	0	0.051 s

Test Employee all End points using different http request

PASSED	DURATION - 2.566 s		Scenarios Total - 4 Pass - 4 Fail - 0 Skip - 0	4	Steps Total - 39 Pass - 39 Fail - 0 Skip - 0	39
/ 12:44:55.927 am // 12:44:58.493 am /						

Retrieve Employee Entity

PASSED	DURATION - 2.252 s		Steps Total - 10 Pass - 10 Fail - 0 Skip - 0	10
/ 12:44:55.931 am // 12:44:58.183 am /				
Test Employee all End points using different http request				
@Employee @GetSingleEmployee				

#	Step / Hook Details	Status	Duration
1	* user set base uri	PASSED	0.770 s
2	Given user set "employees" base path	PASSED	0.001 s
3	And user get the request specification object	PASSED	0.319 s
4	And user add employee id "3" as path parameter	PASSED	0.018 s
5	When user select http get request to retrieve employee single entity	PASSED	0.969 s
6	Then user get validatable reponse interface object	PASSED	0.017 s
7	And user validate status code 200	PASSED	0.015 s
8	And user validate status line "200 OK"	PASSED	0.010 s
9	And user validate response time 5000 ms	PASSED	0.031 s
10	And user generate response logs	PASSED	0.080 s

Delete Employee Entity

PASSED	DURATION - 0.072 s
/ 12:44:58.253 am // 12:44:58.325 am /	
Test Employee all End points using different http request	
@Employee @DeleteSingleEmployee	

Steps
Total - 10
Pass - 10
Fail - 0
Skip - 0

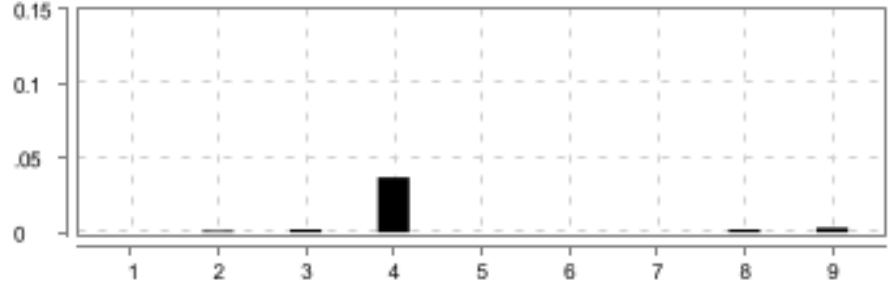| #	Step / Hook Details	Status	Duration
1	* user set base uri	PASSED	0.000 s
2	Given user set "employees" base path	PASSED	0.000 s
3	And user get the request specification object	PASSED	0.002 s
4	And user add employee id "9bef" as path parameter	PASSED	0.001 s
5	When user select http delete request to delete employee single entity	PASSED	0.060 s
6	Then user get validatable reponse interface object	PASSED	0.001 s
7	And user validate status code 200	PASSED	0.001 s
8	And user validate status line "200 OK"	PASSED	0.001 s
9	And user validate response time 5000 ms	PASSED	0.001 s
10	And user generate response logs	PASSED	0.002 s

Retrieve All Employee Entity

PASSED	DURATION - 0.072 s
/ 12:44:58.350 am // 12:44:58.422 am /	
Test Employee all End points using different http request	
@Employee @GetAllEmployeeAsPerCondition	

Steps
Total - 10
Pass - 10
Fail - 0
Skip - 0
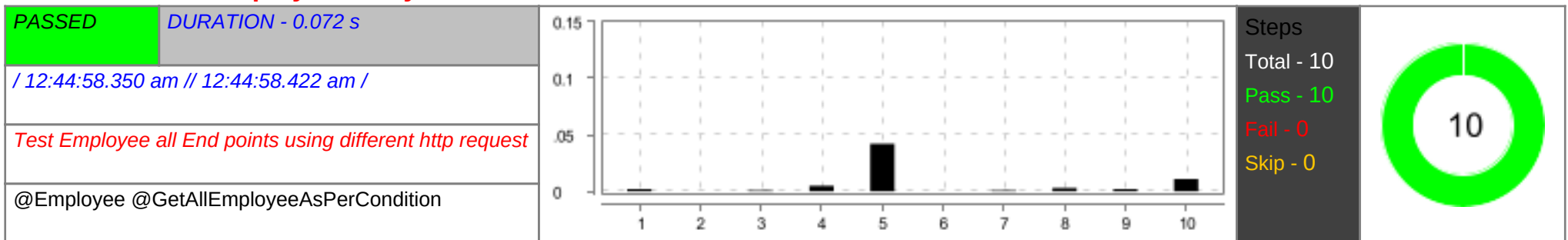
#	Step / Hook Details	Status	Duration
1	* user set base uri	PASSED	0.002 s
2	Given user set "employees" base path	PASSED	0.000 s
3	And user get the request specification object	PASSED	0.001 s

#	Step / Hook Details	Status	Duration
4	And user add employee query parameter "lasNname" and "Kumar"	PASSED	0.005 s
5	When user select http get request to retrieve all employee entity	PASSED	0.042 s
6	Then user get validatable reponse interface object	PASSED	0.000 s
7	And user validate status code 200	PASSED	0.001 s
8	And user validate status line "200 OK"	PASSED	0.003 s
9	And user validate response time 5000 ms	PASSED	0.002 s
10	And user generate response logs	PASSED	0.011 s

Retrieve All Employee Entity

PASSED	DURATION - 0.051 s		
/ 12:44:58.442 am // 12:44:58.493 am /			
Test Employee all End points using different http request			
@Employee @GetAllEmployee			

Steps
Total - 9
Pass - 9
Fail - 0
Skip - 0

9

#	Step / Hook Details	Status	Duration
1	* user set base uri	PASSED	0.000 s
2	Given user set "employees" base path	PASSED	0.001 s
3	And user get the request specification object	PASSED	0.002 s
4	When user select http get request to retrieve all employee entity	PASSED	0.037 s
5	Then user get validatable reponse interface object	PASSED	0.000 s
6	And user validate status code 200	PASSED	0.000 s
7	And user validate status line "200 OK"	PASSED	0.000 s
8	And user validate response time 5000 ms	PASSED	0.002 s
9	And user generate response logs	PASSED	0.003 s