Cucumber Report

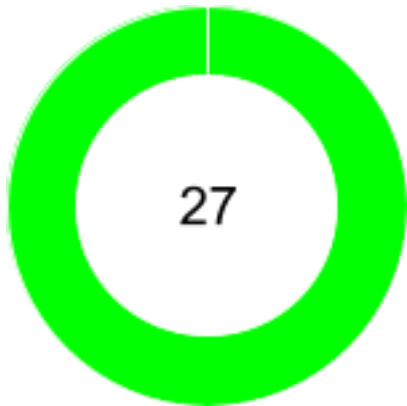| Start : Jun 21, 8:56:04.634 pm	End : Jun 21, 8:56:56.188 pm	Duration : 51.554 s
Features	Scenarios	Steps
PASSED - 2 FAILED - 0 SKIPPED - 0	PASSED - 6 FAILED - 0 SKIPPED - 0	PASSED - 27 FAILED - 0 SKIPPED - 0

Feature		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
HeroKaupp home page	11.129 s	1	1	0	0	2	2	0	0
Swag labs login page	40.346 s	5	5	0	0	25	25	0	0

TAG	Scenario				Feature			
Name	T	P	F	S	T	P	F	S
@Sanity	1	1	0	0	1	1	0	0
@tag	6	6	0	0	2	2	0	0

#	Feature Name	T	P	F	S	Duration
1	*HeroKaupp home page*	1	1	0	0	11.129 s
2	*Swag labs login page*	5	5	0	0	40.346 s
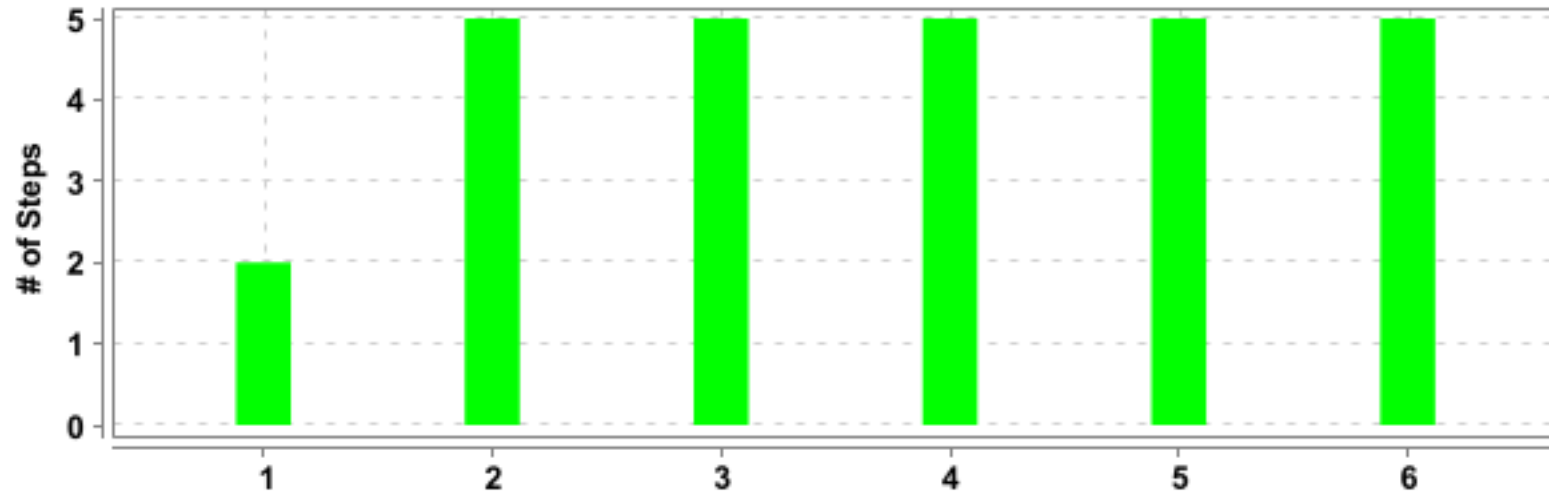
#	Feature Name	Scenario Name	T	P	F	S	Duration
1	HeroKaupp home page	Verify link in HeroKaupp home page	2	2	0	0	11.121 s
2	Swag labs login page	Verify login to swag labs application with valid credentials	5	5	0	0	7.416 s
3		Verify login to swag labs application with valid credentials	5	5	0	0	6.643 s
4		Verify login to swag labs application with valid credentials	5	5	0	0	13.202 s
5		Verify login to swag labs application with invalid credentials	5	5	0	0	6.514 s
6		Verify login to swag labs application with invalid credentials	5	5	0	0	6.502 s

HeroKaupp home page

PASSED	DURATION - 11.129 s	Scenarios Total - 1 Pass - 1 Fail - 0 Skip - 0	Steps Total - 2 Pass - 2 Fail - 0 Skip - 0
/ 8:56:04.634 pm // 8:56:15.763 pm /			

Verify link in HeroKaupp home page
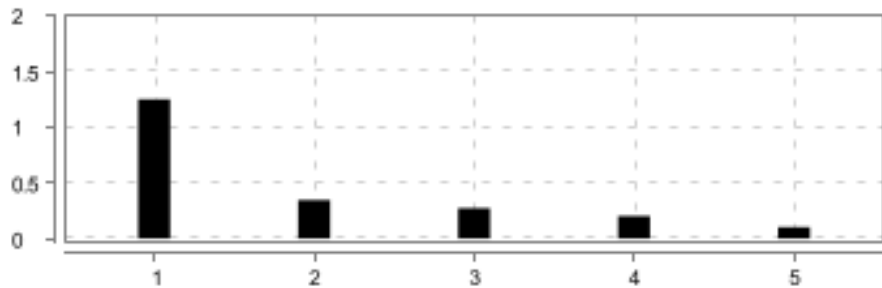
PASSED	DURATION - 11.121 s	Steps Total - 2 Pass - 2 Fail - 0 Skip - 0
/ 8:56:04.642 pm // 8:56:15.763 pm /		
HeroKaupp home page		
@Sanity @tag		

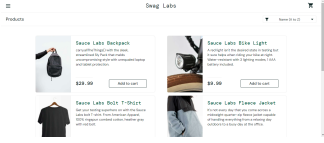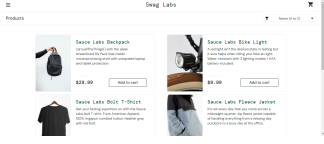| #	Step / Hook Details	Status	Duration
1	Given user is in HeroKuapp page	PASSED	5.570 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.247 s
	Verify link in HeroKaupp home page_21:56:2024_08:56:14		
	Welcome to the-internet Available Examples		
2	Then link with name "Broken Images" will display in HeroKuapp home page	PASSED	0.165 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.256 s
	Verify link in HeroKaupp home page_21:56:2024_08:56:15		
	Welcome to the-internet Available Examples		

Swag labs login page

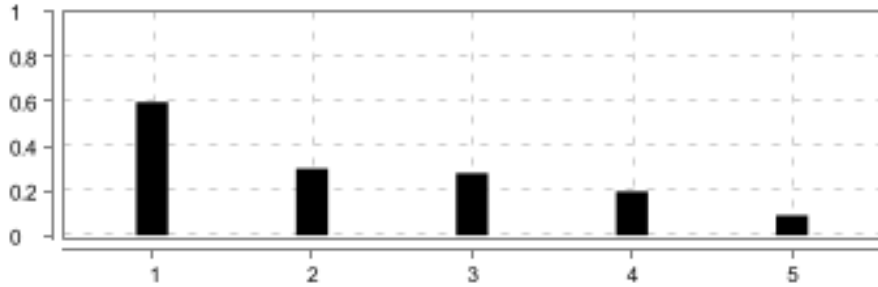| PASSED	DURATION - 40.346 s		Scenarios Total - 5 Pass - 5 Fail - 0 Skip - 0	5	Steps Total - 25 Pass - 25 Fail - 0 Skip - 0	25
/ 8:56:15.842 pm // 8:56:56.188 pm /						

Verify login to swag labs application with valid credentials

PASSED	DURATION - 7.416 s		Steps Total - 5 Pass - 5 Fail - 0 Skip - 0	5
/ 8:56:15.855 pm // 8:56:23.271 pm /				
Swag labs login page				
@tag				
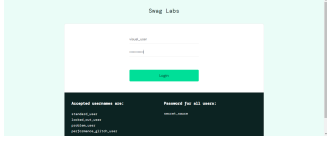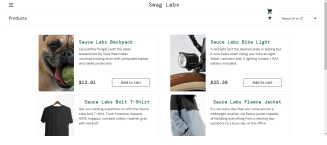
#	Step / Hook Details	Status	Duration
1	Given user is in swag labs login page	PASSED	1.251 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.174 s
	Verify login to swag labs application with valid credentials_21:56:2024_08:56:21		
2	And user enters username standard_user in swag labs login page	PASSED	0.345 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.191 s
	Verify login to swag labs application with valid credentials_21:56:2024_08:56:21		
3	And user enters password secret_sauce in swag labs login page	PASSED	0.274 s

#	Step / Hook Details	Status	Duration
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.222 s
	Verify login to swag labs application with valid credentials_21:56:2024_08:56:22		
4	And clicks on login button in swag labs login page	PASSED	0.201 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.301 s
	Verify login to swag labs application with valid credentials_21:56:2024_08:56:22		
5	Then swag labs inventory page will display	PASSED	0.102 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.178 s
	Verify login to swag labs application with valid credentials_21:56:2024_08:56:22		

Verify login to swag labs application with valid credentials
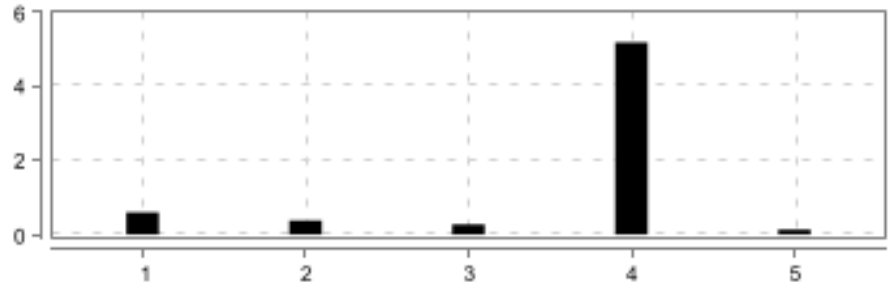
PASSED	DURATION - 6.643 s		Steps
/ 8:56:23.286 pm // 8:56:29.929 pm /			Total - 5
			Pass - 5
Swag labs login page			Fail - 0
@tag			Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is in swag labs login page	PASSED	0.597 s

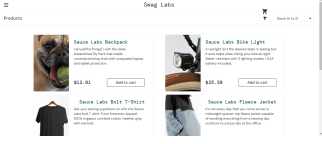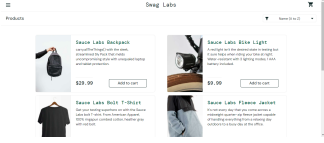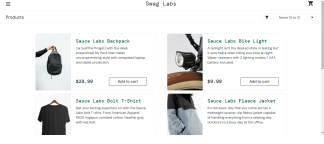| #	Step / Hook Details	Status	Duration
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.323 s
	Verify login to swag labs application with valid credentials_21:56:2024_08:56:27		
2	And user enters username visual_user in swag labs login page	PASSED	0.299 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.248 s
	Verify login to swag labs application with valid credentials_21:56:2024_08:56:28		
3	And user enters password secret_sauce in swag labs login page	PASSED	0.279 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.164 s
	Verify login to swag labs application with valid credentials_21:56:2024_08:56:28		
4	And clicks on login button in swag labs login page	PASSED	0.197 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.353 s
	Verify login to swag labs application with valid credentials_21:56:2024_08:56:29		
5	Then swag labs inventory page will display	PASSED	0.090 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.184 s
	Verify login to swag labs application with valid credentials_21:56:2024_08:56:29		

#	Step / Hook Details	Status	Duration

Verify login to swag labs application with valid credentials

PASSED	*DURATION - 13.202 s*
/ 8:56:29.937 pm // 8:56:43.139 pm /	
Swag labs login page	
@tag	

Steps
Total - 5
Pass - 5
Fail - 0
Skip - 0

#	Step / Hook Details	Status	Duration
1	Given user is in swag labs login page	PASSED	0.598 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.275 s
	Verify login to swag labs application with valid credentials_21:56:2024_08:56:34		
2	And user enters username performance_glitch_user in swag labs login page	PASSED	0.381 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.277 s
	Verify login to swag labs application with valid credentials_21:56:2024_08:56:34		
3	And user enters password secret_sauce in swag labs login page	PASSED	0.271 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.120 s
	Verify login to swag labs application with valid credentials_21:56:2024_08:56:35		

#	Step / Hook Details	Status	Duration
4	And clicks on login button in swag labs login page	PASSED	5.184 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.314 s
	Verify login to swag labs application with valid credentials_21:56:2024_08:56:40		
5	Then swag labs inventory page will display	PASSED	0.136 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.236 s
	Verify login to swag labs application with valid credentials_21:56:2024_08:56:41		

Verify login to swag labs application with invalid credentials

PASSED	*DURATION - 6.514 s*		Steps
/ 8:56:43.156 pm // 8:56:49.670 pm /			Total - 5
			Pass - 5
Swag labs login page			Fail - 0
			Skip - 0
@tag			

#	Step / Hook Details	Status	Duration
1	Given user is in swag labs login page	PASSED	0.601 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.271 s
	Verify login to swag labs application with invalid credentials_21:56:2024_08:56:47		

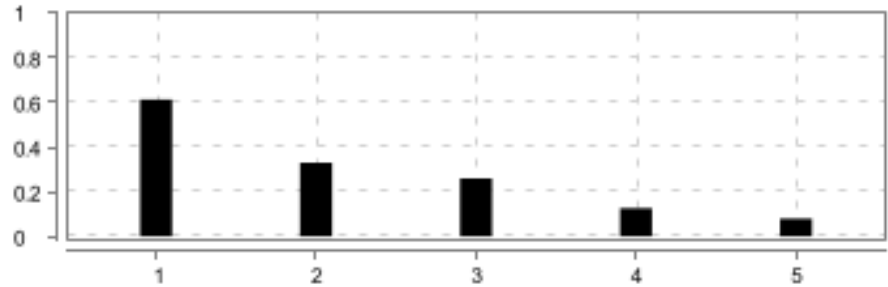| #	Step / Hook Details	Status	Duration
2	And user enters username standard_user in swag labs login page	PASSED	0.341 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario) Verify login to swag labs application with invalid credentials_21:56:2024_08:56:48 	PASSED	0.260 s
3	And user enters password in swag labs login page	PASSED	0.210 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario) Verify login to swag labs application with invalid credentials_21:56:2024_08:56:48 	PASSED	0.127 s
4	And clicks on login button in swag labs login page	PASSED	0.141 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario) Verify login to swag labs application with invalid credentials_21:56:2024_08:56:49 	PASSED	0.144 s
5	Then error message "Epic sadface: Password is required" will display in swag labs login page	PASSED	0.118 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario) Verify login to swag labs application with invalid credentials_21:56:2024_08:56:49 	PASSED	0.169 s

Verify login to swag labs application with invalid credentials

PASSED	DURATION - 6.502 s		Steps	
/ 8:56:49.686 pm // 8:56:56.188 pm /			Total - 5	
Swag labs login page			Pass - 5	
@tag			Fail - 0	
			Skip - 0	

(Bar chart with 5 bars and a donut chart showing "5")

#	Step / Hook Details	Status	Duration
1	Given user is in swag labs login page	PASSED	0.613 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.318 s
	Verify login to swag labs application with invalid credentials_21:56:2024_08:56:54		
	(screenshot of Swag Labs login page)		
2	And user enters username locked_out_user in swag labs login page	PASSED	0.330 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.229 s
	Verify login to swag labs application with invalid credentials_21:56:2024_08:56:54		
	(screenshot of Swag Labs login page)		
3	And user enters password secret_sauce in swag labs login page	PASSED	0.260 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.159 s
	Verify login to swag labs application with invalid credentials_21:56:2024_08:56:55		
	(screenshot of Swag Labs login page)		
4	And clicks on login button in swag labs login page	PASSED	0.126 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.138 s

#	Step / Hook Details	Status	Duration
	Verify login to swag labs application with invalid credentials_21:56:2024_08:56:55		
5	Then error message "Epic sadface: Sorry, this user has been locked out." will display in swag labs login page	PASSED	0.079 s
	AFTER_STEP - parallel.ApplicationHooks.addScreenShot(io.cucumber.java.Scenario)	PASSED	0.114 s
	Verify login to swag labs application with invalid credentials_21:56:2024_08:56:55		