

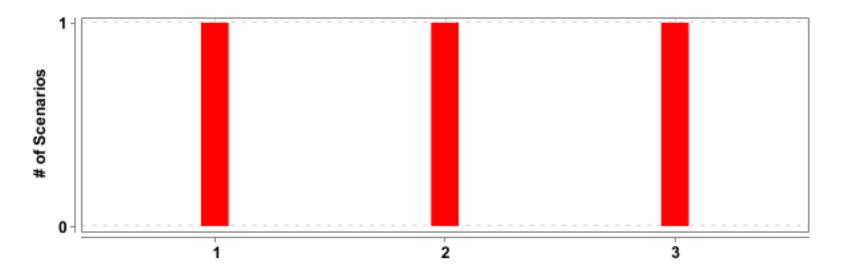
<b>Feature</b>		Scenario				Step			
Name	Duration	T	P	F	S	T	P	F	S
Sort movie by title and validate last movie	0.378 s	1	0	1	0	4	0	0	4
View movie and check for species	0.029 s	1	0	1	0	4	0	0	4
Validate that the given Planet is not part of a Movie	0.027 s	1	0	1	0	4	0	0	4

FAIL & SKIP SCENARIOS -- 3 --

#	Feature Name	Scenario Name
1	Sort movie by title and validate last movie	Sort movies by 'Title' and assert the last movie in the list is 'The Phantom Menace'
2	View movie and check for species	View the movie 'The Empire Strikes Back' and check if the 'Species' list has 'Wookie'
3	Validate that the given Planet is not part of a Movie	Assert that 'Planets' 'Camino' is not part of the movie 'The Phantom Menace'

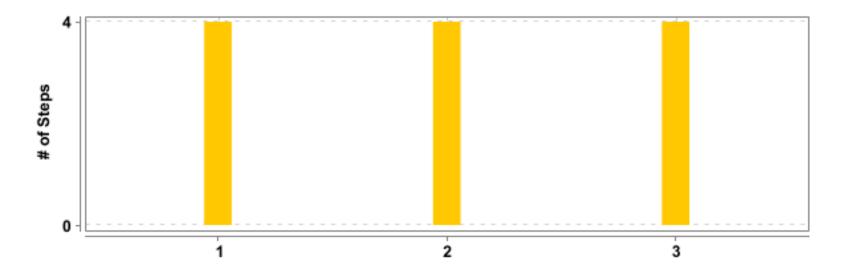
TAG	Scenario				Fea	ture		
Name	T	P	F	S	T	P	F	S
@ui	3	0	3	0	3	0	3	0

FEATURES SUMMARY -- 5 --



#	Feature Name	T	P	F	S	Duration
1	Sort movie by title and validate last movie	1	0	1	0	0.378 s
2	View movie and check for species	1	0	1	0	0.029 s
3	Validate that the given Planet is not part of a Movie	1	0	1	0	0.027 s

SCENARIOS SUMMARY -- 6 --



#	Feature Name	Scenario Name	T	P	F	S	Duration
1	Sort movie by title and validate last movie	Sort movies by 'Title' and assert the last movie in the list is 'The Phantom Menace'	4	0	0	4	0.376 s
2	View movie and check for species	View the movie 'The Empire Strikes Back' and check if the 'Species' list has 'Wookie'	4	0	0	4	0.029 s
3	Validate that the given Planet is not part of a Movie	Assert that 'Planets' 'Camino' is not part of the movie 'The Phantom Menace'	4	0	0	4	0.027 s

DETAILED SECTION -- 7 --

# Sort movie by title and validate last movie

FAILED	DURATION - 0.378 s	Scenarios		Steps	
		Total - 1		Total - 4	
/ 10:32:24.711 am //	/ 10:32:25.089 am /	Pass - 0	1	Pass - 0	4
		Fail - 1		Fail - 0	
		Skip - 0		Skip - 4	

## Sort movies by 'Title' and assert the last movie in the list is 'The Phantom Menace'

FAILED DURATION - 0.376 s	0,15 Steps	
/ 10:32:24.713 am // 10:32:25.089 am /	Total - 4	
/ 10.32.24.713 anr // 10.32.23.009 anr /	Pass - 0	
Sort movie by title and validate last movie	,05	
	Skip - 4	
@ui	1 2 3 4	

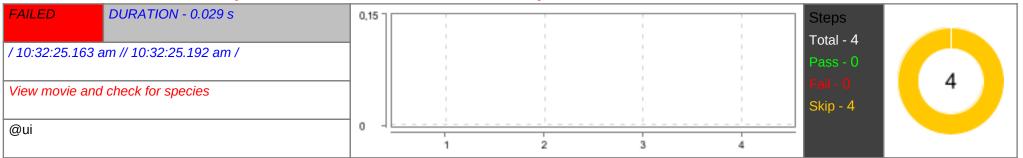
#	Step / Hook Details	Status	Duration
	BEFORE - org.example.hooks.Hooks.setup()	FAILED	0.360 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.manage()" because "this.driver" is null at org.example.UI.driver.SeleniumDriver.launchDriver(SeleniumDriver.java:62) at org.example.UI.driver.SeleniumDriver. <init>(SeleniumDriver.java:28) at org.example.UI.core.Base.initialize(Base.java:19) at org.example.hooks.Hooks.setup(Hooks.java:13)</init>		
1	Given I navigate to the Star Wars website "http://localhost:3000/"	SKIPPED	0.000 s
2	When I click on the "Title_Column" field	SKIPPED	0.001 s
3	And I retrieve all six movie titles "Column_Title_Data"	SKIPPED	0.000 s
4	Then I validate that the last movie in the list is "The Phantom Menace"	SKIPPED	0.000 s
	AFTER - org.example.hooks.Hooks.takeScreenshotOnFailure(io.cucumber.java.Scenario)	FAILED	0.003 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "ts" is null at org.example.UI.utils.ReportScreenShots.takeScreenshotForReport(ReportScreenShots.java:11) at org.example.hooks.Hooks.takeScreenshotOnFailure(Hooks.java:18)		

DETAILED SECTION -- 8 --

# View movie and check for species

FAILED	DURATION - 0.029 s	Scenarios		Steps	
		Total - 1		Total - 4	
/ 10:32:25.163 am //	10:32:25.192 am /	Pass - 0	1	Pass - 0	Δ ]
		Fail - 1		Fail - 0	T
		Skip - 0		Skip - 4	

## View the movie 'The Empire Strikes Back' and check if the 'Species' list has 'Wookie'



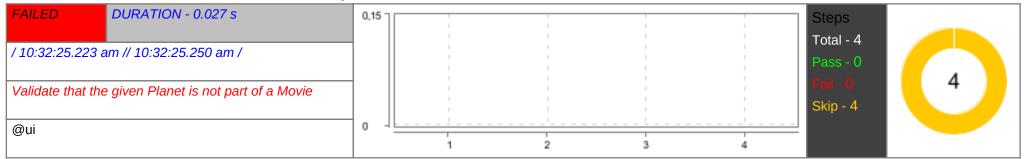
#	Step / Hook Details	Status	Duration
	BEFORE - org.example.hooks.Hooks.setup()	FAILED	0.026 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.manage()" because "this.driver" is null at org.example.UI.driver.SeleniumDriver.launchDriver(SeleniumDriver.java:62) at org.example.UI.driver.SeleniumDriver. <init>(SeleniumDriver.java:28) at org.example.UI.core.Base.initialize(Base.java:19) at org.example.hooks.Hooks.setup(Hooks.java:13)</init>		
1	Given I navigate to the Star Wars website "http://localhost:3000/"	SKIPPED	0.000 s
2	When I click on the "The_Empire_Strikes_Back" movie option	SKIPPED	0.000 s
3	And I scroll element "Species" into view	SKIPPED	0.000 s
4	Then I validate the speccy "Wookie"	SKIPPED	0.000 s
	AFTER - org.example.hooks.Hooks.takeScreenshotOnFailure(io.cucumber.java.Scenario)	FAILED	0.002 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "ts" is null at org.example.UI.utils.ReportScreenShots.takeScreenshotForReport(ReportScreenShots.java:11) at org.example.hooks.Hooks.takeScreenshotOnFailure(Hooks.java:18)		

DETAILED SECTION -- 9 --

# **Validate that the given Planet is not part of a Movie**

FAILED	DURATION - 0.027 s	Scenarios		Steps	
		Total - 1		Total - 4	
/ 10:32:25.223 am //	10:32:25.250 am /	Pass - 0	1	Pass - 0	4
		Fail - 1		Fail - 0	🖊 ' 🕖
		Skip - 0		Skip - 4	

## Assert that 'Planets' 'Camino' is not part of the movie 'The Phantom Menace'



#	Step / Hook Details	Status	Duration
	BEFORE - org.example.hooks.Hooks.setup()	FAILED	0.025 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.WebDriver.manage()" because "this.driver" is null at org.example.UI.driver.SeleniumDriver.launchDriver(SeleniumDriver.java:62) at org.example.UI.driver.SeleniumDriver. <init>(SeleniumDriver.java:28) at org.example.UI.core.Base.initialize(Base.java:19) at org.example.hooks.Hooks.setup(Hooks.java:13)</init>		
1	Given I navigate to the Star Wars website "http://localhost:3000/"	SKIPPED	0.000 s
2	When I click on the "The_Phantom_Menace" movie option	SKIPPED	0.000 s
3	And I scroll element "Planets" into view	SKIPPED	0.000 s
4	Then I confirm that planet "Camino" is not part of The_Phantom_Menace movie	SKIPPED	0.000 s
	AFTER - org.example.hooks.Hooks.takeScreenshotOnFailure(io.cucumber.java.Scenario)	FAILED	0.001 s
	java.lang.NullPointerException: Cannot invoke "org.openqa.selenium.TakesScreenshot.getScreenshotAs(org.openqa.selenium.OutputType)" because "ts" is null at org.example.UI.utils.ReportScreenShots.takeScreenshotForReport(ReportScreenShots.java:11) at org.example.hooks.Hooks.takeScreenshotOnFailure(Hooks.java:18)		