Hitung Harga Properti (Negatif)

Execution Environment

Host name	datamart - LAPTOP-ME9O2NRH.ax.indonet.co.id
Local OS	Windows 11 64bit
Katalon version	9.3.1.212
Browser	Chrome 122.0.0.0

Summary

ID	Test Suites/Hitung Harga Properti (Negatif)		
Description			
Total	3		
Passed	3	Failed	0
Error	0	Incomplete	0
Skipped	0		
Start	10-03-2024 23:27:57	End	10-03-2024 23:31:09
Elapsed	3m - 11,909s		

#	ID	Description	Status
1	Test Cases/Open URL		PASSED
2	Test Cases/Hitung Harga Properti (Negative Case)		PASSED
3	Test Cases/Hitung Harga Properti (Negative Case)		PASSED

Open URL

Information

ID	Test Cases/Open URL
Description	
Tag	

Start	10-03-2024 23:27:57	End	10-03-2024 23:28:33
Elapsed	35,365s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	openBrowser("")	3,112s	PASSED
	Browser is opened with url: ''		
2	navigateToUrl("https://www.btnproperti.co.id/tools/hitung-harga-properti")	31,881s	PASSED
	Navigate to 'https://www.btnproperti.co.id/tools/hitung-harga-properti' successfully		

Hitung Harga Properti (Negative Case)

Information

ID	Test Cases/Hitung Harga Properti (Negative Case)		
Description			
Tag			
Start	10-03-2024 23:28:33	End	10-03-2024 23:29:58
Elapsed	1m - 25,043s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	projectDir = Paths.get(getProjectDir())	0,014s	PASSED
2	reportDir = projectDir.resolve("Screenshots/Hitung Harga Properti/Negative Case/")	0,019s	PASSED
3	Files.createDirectories(reportDir)	0,023s	PASSED
4	base_dir = "Screenshots/Hitung Harga Properti/Negative Case/"	0,005s	PASSED
5	println("1. Perhitungan Aplikasi Web (Penghasilan Total > Pengeluaran)")	0,015s	PASSED
6	refresh() Refresh successfully	31,094s	PASSED
7	setText(findTestObject("Object Repository/Input Penghasilan Total"), findTestData("Negative Data").getValue(1, 1)) Text '10000000' is set on object 'Object Repository/Input Penghasilan Total'	2,433s	PASSED

Hitung Harga Properti (Negative Case)

#	Description	Elapsed	Status
8	setText(findTestObject("Object Repository/Input Pengeluaran"), findTestData("Negative Data").getValue(2, 1)) Text '10000001' is set on object 'Object Repository/Input Pengeluaran'	0,793s	PASSED
9	selectOptionByValue(findTestObject("Object Repository/Jangka Waktu"), findTestData("Negative Data").getValue(3, 1), true) All options with value '5' are selected in object 'Object Repository/Jangka Waktu' using regular expression	1,675s	PASSED
10	takeScreenshot(base_dir + "Hasil Hitung Negatif Data Ke1.png") Taking screenshot successfully	0,496s	PASSED
11	println("Penghasilan Total Kurang Dari Pengeluaran")	0,006s	PASSED
12	println("---")	0,004s	PASSED
13	refresh() Refresh successfully	0,141s	PASSED
14	println("2. Perhitungan Aplikasi Web (Penghasilan Total > Pengeluaran) Dengan Nilai Koma")	0,004s	PASSED
15	setText(findTestObject("Object Repository/Input Penghasilan Total"), findTestData("Negative Data").getValue(1, 2)) Text '8434533,53' is set on object 'Object Repository/Input Penghasilan Total'	43,550s	PASSED

Hitung Harga Properti (Negative Case)

#	Description	Elapsed	Status
16	setText(findTestObject("Object Repository/Input Pengeluaran"), findTestData("Negative Data").getValue(2, 2)) Text '10000000' is set on object 'Object Repository/Input Pengeluaran'	0,780s	PASSED
17	selectOptionByValue(findTestObject("Object Repository/Jangka Waktu"), findTestData("Negative Data").getValue(3, 2), true) All options with value '10' are selected in object 'Object Repository/Jangka Waktu' using regular expression	1,541s	PASSED
18	click(findTestObject("Object Repository/Button_Hitung Harga")) Object: 'Object Repository/Button_Hitung Harga' is clicked on	0,438s	PASSED
19	takeScreenshot(base_dir + "Hasil Hitung Negatif Data Ke2.png") Taking screenshot successfully	1,058s	PASSED
20	Hasil_Hitung_2 = getText(findTestObject("Object Repository/Hasil Hitung Properti")) Text of object 'Object Repository/Hasil Hitung Properti' is: 'Rp -62.618.680'	0,490s	PASSED
21	println("++++ Hasil Hitung Harga Properti Dengan Nilai Koma=" + Hasil_Hitung_2)	0,007s	PASSED
22	println(" -> Tidak muncul validasi penghasilan total kurang dari pengeluaran")	0,004s	PASSED
23	println(" -> Hasil hitung bernilai minus (-)")	0,001s	PASSED

Hitung Harga Properti (Negative Case)

Information

ID	Test Cases/Hitung Harga Properti (Negative Case)		
Description			
Tag			
Start	10-03-2024 23:29:58	End	10-03-2024 23:31:09
Elapsed	1m - 11,025s		
Status	PASSED		

Details

#	Description	Elapsed	Status
1	projectDir = Paths.get(getProjectDir())	0,002s	PASSED
2	reportDir = projectDir.resolve("Screenshots/Hitung Harga Properti/Negative Case/")	0,002s	PASSED
3	Files.createDirectories(reportDir)	0,002s	PASSED
4	base_dir = "Screenshots/Hitung Harga Properti/Negative Case/"	0,001s	PASSED
5	println("1. Perhitungan Aplikasi Web (Penghasilan Total > Pengeluaran)")	0,002s	PASSED
6	refresh() Refresh successfully	0,145s	PASSED
7	setText(findTestObject("Object Repository/Input Penghasilan Total"), findTestData("Negative Data").getValue(1, 1)) Text '10000000' is set on object 'Object Repository/Input Penghasilan Total'	31,935s	PASSED

Hitung Harga Properti (Negative Case)

#	Description	Elapsed	Status
8	setText(findTestObject("Object Repository/Input Pengeluaran"), findTestData("Negative Data").getValue(2, 1)) Text '10000001' is set on object 'Object Repository/Input Pengeluaran'	0,807s	PASSED
9	selectOptionByValue(findTestObject("Object Repository/Jangka Waktu"), findTestData("Negative Data").getValue(3, 1), true) All options with value '5' are selected in object 'Object Repository/Jangka Waktu' using regular expression	1,551s	PASSED
10	takeScreenshot(base_dir + "Hasil Hitung Negatif Data Ke1.png") Taking screenshot successfully	0,472s	PASSED
11	println("Penghasilan Total Kurang Dari Pengeluaran")	0,001s	PASSED
12	println("---")	0,003s	PASSED
13	refresh() Refresh successfully	30,851s	PASSED
14	println("2. Perhitungan Aplikasi Web (Penghasilan Total > Pengeluaran) Dengan Nilai Koma")	0,009s	PASSED
15	setText(findTestObject("Object Repository/Input Penghasilan Total"), findTestData("Negative Data").getValue(1, 2)) Text '8434533,53' is set on object 'Object Repository/Input Penghasilan Total'	0,844s	PASSED

Hitung Harga Properti (Negative Case)

#	Description	Elapsed	Status
16	setText(findTestObject("Object Repository/Input Pengeluaran"), findTestData("Negative Data").getValue(2, 2)) Text '10000000' is set on object 'Object Repository/Input Pengeluaran'	0,797s	PASSED
17	selectOptionByValue(findTestObject("Object Repository/Jangka Waktu"), findTestData("Negative Data").getValue(3, 2), true) All options with value '10' are selected in object 'Object Repository/Jangka Waktu' using regular expression	1,588s	PASSED
18	click(findTestObject("Object Repository/Button_Hitung Harga")) Object: 'Object Repository/Button_Hitung Harga' is clicked on	0,433s	PASSED
19	takeScreenshot(base_dir + "Hasil Hitung Negatif Data Ke2.png") Taking screenshot successfully	1,059s	PASSED
20	Hasil_Hitung_2 = getText(findTestObject("Object Repository/Hasil Hitung Properti")) Text of object 'Object Repository/Hasil Hitung Properti' is: 'Rp -62.618.680'	0,447s	PASSED
21	println("++++ Hasil Hitung Harga Properti Dengan Nilai Koma=" + Hasil_Hitung_2)	0,009s	PASSED
22	println(" -> Tidak muncul validasi penghasilan total kurang dari pengeluaran")	0,002s	PASSED
23	println(" -> Hasil hitung bernilai minus (-)")	0,001s	PASSED