

ExcelTests

Execution time
10/29/2023 7:09:16 AM
Operating system
Windows 10 64bit
Run configuration name
TestRun

Computer name
KAGETSUCHI
Screen dimension
1920x1080
Username
user

Language
en-US
Duration
15.38s



■ 1 x Failed

Total warnings
0

Total errors
1

Table of Contents

■ AddFormulaCheckCalculation.....	2
■ ExcelFormulaTests.....	2
■ ModifyExcelFile.....	2

Global Parameters:

AppProcessID:

ExcelPath:

AddFormulaCheckCalculation



AddFormulaCheckCalculation

15.35s



ExcelFormulaTests

9.58s



Time	Level	Category	Message
00:00.040	Info	User	START CODE
00:00.086	Info	User	Creating Workbook...
00:02.275	Info	User	Workbook Created.
00:02.301	Info	User	Workbook Path: E:\Ranorex Tests\Excel Tests\ExcelTests\ExcelTests\bin\Debug\TestFile.xlsx
00:04.451	Info	User	Formula Cell to Check: A6
00:08.736	Info	User	Navigating Cell Name: A6
00:08.801	Info	User	CELL FOUND.
00:08.826	Info	User	SELECTING FOUND CELL...
00:09.477	Info	Screenshot	
00:09.479	Info	User	CELL WAS SUCCESSFULLY NAVIGATED.
00:09.506	Info	User	Expected cell value: 114
00:09.532	Info	User	Navigated Cell Value: 114
00:09.557	Info	User	Cell value matches
00:09.581	Info	User	END CODE



ModifyExcelFile

5.76s



Time	Level	Category	Message
00:09.617	Info	Data	Current variable values: \$ComputedValue = '264'
00:09.646	Info	Mouse	Mouse Left Click item 'Book1Excel.CellA11' at 54;10.
00:10.722	Info	Keyboard	Key sequence '25' with focus on 'Book1Excel.CellA11'.
00:11.259	Info	Invoke action	Invoking Focus() on item 'Book1Excel.CellA6'.
00:11.752	Info	Validation	Validating AttributeEqual (Text=\$ComputedValue) on item 'Book1Excel.CellA6'.
00:15.243	Failure	Validation	Attribute 'Text' of element for item 'ExcelTestsRepository.Book1Excel.CellA6' does not match the specified value (actual='114', expected='264').



00:15.279

Error

Module



Module execution was aborted because a validation step has failed. Attribute 'Text' of element for item 'ExcelTestsRepository.Book1Excel.CellA6' does not match the specified value (actual='114', expected='264').