# Regression

### **Execution Environment**

Host name user - host.docker.internal

Local OS Windows 11 64bit

Katalon version 10.2.1.0

**Browser** Chrome 137.0.7151.119

Device name

Summary

ID Test Suites/Regression

**Description** Testing all Test Cases for the Cura HealthCare Service

Total 5

Passed5Failed0Error0Incomplete0

Skipped 0

**Start** 24-06-2025 15:37:36 **End** 24-06-2025 15:39:12

**Elapsed** 1m - 35.523s

#	ID	Description	Status
1	Test Cases/Reusable Modules/Login	This test case to is to test the login functionality with valid user credentials.	PASSED
2	Test Cases/Week 1 - Kickstart Test Automation/Check User Profile		PASSED
3	Test Cases/Week 1 - Kickstart Test Automation/Logout User		PASSED
4	Test Cases/Week 1 - Kickstart Test Automation/Reserve A Medical Appointment		PASSED
5	Test Cases/Week 2 - Keyword Driven Test/Make An Appointment - Manually		PASSED

### Login

### Information

ID Test Cases/Reusable Modules/Login

**Description** This test case to is to test the login functionality with valid user credentials.

Tag

**Start** 24-06-2025 15:37:38 **End** 24-06-2025 15:37:55

Elapsed 17.283s

Status PASSED

#	Description	Elapsed	Status
1	openBrowser("")  Browser is opened with url: "	5.994s	PASSED
2	navigateToUrl(G_MainURL)  Navigate to 'https://katalon-demo-cura.herokuapp.com/' successfully	2.781s	PASSED
3	click(findTestObject("Object Repository/CURA Healthcare Service/Home Page/a_Make Appointment"))  Object: 'Object Repository/CURA Healthcare Service/Home Page/a_Make Appointment' is clicked on	1.257s	PASSED
4	if (!(UserName))	0.021s	PASSED
5	if (!(Password))	0.012s	PASSED
6	setText(findTestObject("Object Repository/CURA Healthcare Service/Login/input_Username_username"), UserName)  Text 'John Doe' is set on object 'Object Repository/CURA Healthcare Service/Login/input_Username_username'	1.124s	PASSED

# Login

#	Description	Elapsed	Status
7	setEncryptedText(findTestObject("Object Repository/CURA Healthcare Service/Login/input_Password_password"), Auth.EncryptText(Password))	0.609s	PASSED
	Text ****** has been set on object 'Object Repository/CURA Healthcare Service/Login/input_Password_password'		
8	click(findTestObject("Object Repository/CURA Healthcare Service/Login/button_Login"))	0.986s	PASSED
	Object: 'Object Repository/CURA Healthcare Service/Login/button_Login' is clicked on		
9	verifyElementText(findTestObject("Object Repository/CURA Healthcare Service/Home Page/h2_Make Appointment"), "Make Appointment")	0.735s	PASSED
	Actual text and expected text of test object 'Object Repository/CURA Healthcare Service/Home Page/h2_Make Appointment' are matched.		

### **Check User Profile**

### Information

ID Test Cases/Week 1 - Kickstart Test Automation/Check User Profile

Description

Tag

**Start** 24-06-2025 15:37:55 **End** 24-06-2025 15:38:07

Elapsed 12.505s

Status PASSED

#	Description	Elapsed	Status
1	callTestCase(findTestCase("Reusable Modules/Login"), ["UserName":findTestData("User Credentials - Internal").getValue("UserName", 1), "Password":findTestData("User Credentials - Internal").getValue("Password", 1)], STOP_ON_FAILURE)  Call Test Case 'Test Cases/Reusable Modules/Login' successfully	8.762s	PASSED
2	click(findTestObject("Object Repository/CURA Healthcare Service/Home Page/i_fa fabars"))  Object: 'Object Repository/CURA Healthcare Service/Home Page/i_fa fa-bars' is clicked on	0.416s	PASSED
3	click(findTestObject("Object Repository/CURA Healthcare Service/Home Page/a_Profile"))  Object: 'Object Repository/CURA Healthcare Service/Home Page/a_Profile' is clicked on	0.766s	PASSED
4	verifyElementText(findTestObject("Object Repository/CURA Healthcare Service/Home Page/h2_Profile"), "Profile")  Actual text and expected text of test object 'Object Repository/CURA Healthcare Service/Home Page/h2_Profile' are matched.	0.360s	PASSED

# **Logout User**

### Information

Test Cases/Week 1 - Kickstart Test Automation/Logout User

Description

Tag

**Start** 24-06-2025 15:38:07 **End** 24-06-2025 15:38:22

**Elapsed** 14.931s

Status PASSED

#	Description	Elapsed	Status
1	callTestCase(findTestCase("Reusable Modules/Login"), ["UserName":findTestData("Valid User Credentials").getValue("UserName", 1), "Password":findTestData("Valid User Credentials").getValue("Password", 1)], STOP_ON_FAILURE)  Call Test Case 'Test Cases/Reusable Modules/Login' successfully	10.640s	PASSED
2	callTestCase(findTestCase("Reusable Modules/Logout"), [:], STOP_ON_FAILURE)  Call Test Case 'Test Cases/Reusable Modules/Logout' successfully	2.181s	PASSED

# **Reserve A Medical Appointment**

### Information

Test Cases/Week 1 - Kickstart Test Automation/Reserve A Medical Appointment

Description

Tag

**Start** 24-06-2025 15:38:22 **End** 24-06-2025 15:38:42

**Elapsed** 19.491s

Status PASSED

### **Details**

#	Description	Elapsed	Status
1	callTestCase(findTestCase("Reusable Modules/Login"), ["UserName":findTestData("Valid User Credentials").getValue("UserName", 1), "Password":findTestData("Valid User Credentials").getValue("Password", 1)], STOP_ON_FAILURE)	9.736s	PASSED
	Call Test Case 'Test Cases/Reusable Modules/Login' successfully		
2	callTestCase(findTestCase("Reusable Modules/Make Appointment"), [:], STOP_ON_FAILURE)	5.464s	PASSED
	Call Test Case 'Test Cases/Reusable Modules/Make Appointment' successfully		
3	callTestCase(findTestCase("Reusable Modules/Logout"), [:], STOP_ON_FAILURE)	2.107s	PASSED

Call Test Case 'Test Cases/Reusable Modules/Logout' successfully

# **Make An Appointment - Manually**

### Information

Test Cases/Week 2 - Keyword Driven Test/Make An Appointment - Manually

Description

Tag

**Start** 24-06-2025 15:38:42 **End** 24-06-2025 15:39:12

Elapsed 30.141s

Status PASSED

#	Description	Elapsed	Status
1	Auth.Login(G_Cura_UserName, G_Cura_Password)  Auth.Login is PASSED	8.893s	PASSED
2	for (def n : (02))	17.978s	PASSED
3	closeBrowser() Browser is closed	0.998s	PASSED
4	Completed.Congrats ("Tester")  Completed.Congrats is PASSED	0.014s	PASSED