Test Suite Appointment

Execution Environment

Host name Aslamadin Alvian Haz - DESKTOP-L5FUI4E

Local OS Windows 10 64bit

Katalon version 8.6.5.208

Browser Edge Chromium 116

Summary

ID Test Suites/Test Suite Appointment

Description

Total 3

Passed 3 Failed 0
Error 0 Incomplete 0

Skipped 0

Start 2023-08-25 09:50:48 End 2023-08-25 09:52:09

Elapsed 1m - 21.631s

#	ID	Description	Status
1	Test Cases/Appointment/Test Case 2.1 (dinamis)	Test Case ketika user membuat appointment dengan data yang valid	PASSED
2	Test Cases/Appointment/Test Case 2.1 (dinamis)	Test Case ketika user membuat appointment dengan data yang valid	PASSED
3	Test Cases/Appointment/Test Case 2.1 (dinamis)	Test Case ketika user membuat appointment dengan data yang valid	PASSED

Information

ID Test Cases/Appointment/Test Case 2.1 (dinamis)

Description Test Case ketika user membuat appointment dengan data yang valid

Tag

Start 2023-08-25 09:50:49 End 2023-08-25 09:51:20

Elapsed 31.062s Status PASSED

Details

#	Description	Elapsed	Status
1	callTestCase(findTestCase("Login/Test Case 1.1 (Script)"), ["username":username, "password":password], STOP_ON_FAILURE) Call Test Case 'Test Cases/Login/Test Case 1.1 (Script)' successfully	21.208s	PASSED
2	selectOptionByValue(findTestObject("Make Appointment/select_facility"), facility, false) All options with value 'Seoul CURA Healthcare Center' are selected in object 'Object Repository/Make Appointment/select_facility'	0.968s	PASSED
3	if (toString().equalsIgnoreCase("yes")) Object 'Object Repository/Make Appointment/apply_hospital_readmission' is checked	0.635s	PASSED
4	if (toString().equalsIgnoreCase("medicare"))	0.016s	PASSED
5	else if (toString().equalsIgnoreCase("medicaid")) Object 'Object Repository/Make Appointment/option_medicaid' is checked	0.658s	PASSED
6	setText(findTestObject("Make Appointment/visit_date_appointment"), date) Text '05/05/2021' is set on object 'Object Repository/Make Appointment/visit_date_appointment'	1.117s	PASSED

#	Description	Elapsed	Status
7	setText(findTestObject("Make Appointment/comment_appointment"), comment) Text 'lorem ipsum der umet umet mumet' is set on object 'Object Repository/Make Appointment/comment_appointment'	0.981s	PASSED
8	click(findTestObject("Make Appointment/button_book_appointment")) Object: 'Object Repository/Make Appointment/button_book_appointment' is clicked on	1.123s	PASSED
9	verifyElementPresent(findTestObject("Make Appointment/verify_appointment_confirmation"), 10) Object 'Object Repository/Make Appointment/verify_appointment_confirmation' is present	0.475s	PASSED
10	hasilFacility = getText(findTestObject("Object Repository/Make Appointment/hasil_facility")) Text of object 'Object Repository/Make Appointment/hasil_facility' is: 'Seoul CURA Healthcare Center'	0.501s	PASSED
11	hasilReadmission = getText(findTestObject("Object Repository/Make Appointment/hasil_readmission")) Text of object 'Object Repository/Make Appointment/hasil_readmission' is: 'Yes'	0.453s	PASSED
12	hasilProgram = getText(findTestObject("Object Repository/Make Appointment/hasil_program")) Text of object 'Object Repository/Make Appointment/hasil_program' is: 'Medicaid'	0.499s	PASSED
13	hasilDate = getText(findTestObject("Make Appointment/hasil_visit_date")) Text of object 'Object Repository/Make Appointment/hasil_visit_date' is: '05/05/2021'	0.490s	PASSED
14	hasilComment = getText(findTestObject("Make Appointment/hasil_comment")) Text of object 'Object Repository/Make Appointment/hasil_comment' is: 'lorem ipsum der umet umet mumet'	0.455s	PASSED
15	assert toString().equalsIgnoreCase(facility)	0.005s	PASSED

#	Description	Elapsed	Status
16	assert toString().equalsIgnoreCase(readmission)	0.001s	PASSED
17	assert toString().equalsIgnoreCase(healthcare_program)	0.001s	PASSED
18	assert toString().equalsIgnoreCase(date)	0.001s	PASSED
19	assert toString().equalsIgnoreCase(comment)	0.001s	PASSED

Information

ID Test Cases/Appointment/Test Case 2.1 (dinamis)

Description Test Case ketika user membuat appointment dengan data yang valid

Tag

Start 2023-08-25 09:51:20 End 2023-08-25 09:51:43

Elapsed 22.595s Status PASSED

Details

#	Description	Elapsed	Status
1	callTestCase(findTestCase("Login/Test Case 1.1 (Script)"), ["username":username, "password":password], STOP_ON_FAILURE) Call Test Case 'Test Cases/Login/Test Case 1.1 (Script)' successfully	15.185s	PASSED
2	selectOptionByValue(findTestObject("Make Appointment/select_facility"), facility, false) All options with value 'Tokyo CURA Healthcare Center' are selected in object 'Object Repository/Make Appointment/select_facility'	0.814s	PASSED
3	if (toString().equalsIgnoreCase("yes"))	0.000s	PASSED
4	if (toString().equalsIgnoreCase("medicare")) Object 'Object Repository/Make Appointment/option_medicare' is checked	0.464s	PASSED
5	setText(findTestObject("Make Appointment/visit_date_appointment"), date) Text '06/05/2021' is set on object 'Object Repository/Make Appointment/visit_date_appointment'	1.096s	PASSED
6	setText(findTestObject("Make Appointment/comment_appointment"), comment) Text 'gitar kupetik bas kubetot' is set on object 'Object Repository/Make Appointment/comment_appointment'	0.976s	PASSED

#	Description	Elapsed	Status
7	click(findTestObject("Make Appointment/button_book_appointment"))	1.145s	PASSED
	Object: 'Object Repository/Make Appointment/button_book_appointment' is clicked on		
8	verifyElementPresent(findTestObject("Make Appointment/verify_appointment_confirmation"), 10)	0.471s	PASSED
	Object 'Object Repository/Make Appointment/verify_appointment_confirmation' is present		
9	hasilFacility = getText(findTestObject("Object Repository/Make Appointment/hasil_facility"))	0.488s	PASSED
	Text of object 'Object Repository/Make Appointment/hasil_facility' is: 'Tokyo CURA Healthcare Center'		
10	hasilReadmission = getText(findTestObject("Object Repository/Make Appointment/hasil_readmission"))	0.479s	PASSED
	Text of object 'Object Repository/Make Appointment/hasil_readmission' is: 'No'		
11	hasilProgram = getText(findTestObject("Object Repository/Make Appointment/hasil_program"))	0.448s	PASSED
	Text of object 'Object Repository/Make Appointment/hasil_program' is: 'Medicare'		
12	hasilDate = getText(findTestObject("Make Appointment/hasil_visit_date"))	0.471s	PASSED
	Text of object 'Object Repository/Make Appointment/hasil_visit_date' is: '06/05/2021'		
13	hasilComment = getText(findTestObject("Make Appointment/hasil_comment"))	0.440s	PASSED
	Text of object 'Object Repository/Make Appointment/hasil_comment' is: 'gitar kupetik bas kubetot'		
14	assert toString().equalsIgnoreCase(facility)	0.001s	PASSED
15	assert toString().equalsIgnoreCase(readmission)	0.001s	PASSED

#	Description	Elapsed	Status
16	assert toString().equalsIgnoreCase(healthcare_program)	0.001s	PASSED
17	assert toString().equalsIgnoreCase(date)	0.001s	PASSED
18	assert toString().equalsIgnoreCase(comment)	0.001s	PASSED

Information

ID Test Cases/Appointment/Test Case 2.1 (dinamis)

Description Test Case ketika user membuat appointment dengan data yang valid

Tag

Start 2023-08-25 09:51:43 End 2023-08-25 09:52:07

Elapsed 24.111s
Status PASSED

Details

#	Description	Elapsed	Status
1	callTestCase(findTestCase("Login/Test Case 1.1 (Script)"), ["username":username, "password":password], STOP_ON_FAILURE) Call Test Case 'Test Cases/Login/Test Case 1.1 (Script)' successfully	15.634s	PASSED
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2	selectOptionByValue(findTestObject("Make Appointment/select_facility"), facility, false) All options with value 'Seoul CURA Healthcare Center' are selected in object 'Object Repository/Make Appointment/select_facility'	0.882s	PASSED
3	if (toString().equalsIgnoreCase("yes"))	0.001s	PASSED
4	if (toString().equalsIgnoreCase("medicare")) Object 'Object Repository/Make Appointment/option_medicare' is checked	0.507s	PASSED
5	setText(findTestObject("Make Appointment/visit_date_appointment"), date) Text '06/05/2021' is set on object 'Object Repository/Make Appointment/visit_date_appointment'	1.055s	PASSED
6	setText(findTestObject("Make Appointment/comment_appointment"), comment) Text 'jalan jalan ke kebun raya, cakeepp' is set on object 'Object Repository/Make Appointment/comment_appointment'	0.983s	PASSED

#	Description	Elapsed	Status
7	click(findTestObject("Make Appointment/button_book_appointment")) Object: 'Object Repository/Make Appointment/button_book_appointment' is clicked on	1.208s	PASSED
	Object. Object Repository/Make Appointment/button_book_appointment is clicked on		
8	verifyElementPresent(findTestObject("Make Appointment/verify_appointment_confirmation"), 10)	1.543s	PASSED
	Object 'Object Repository/Make Appointment/verify_appointment_confirmation' is present		
9	hasilFacility = getText(findTestObject("Object Repository/Make Appointment/hasil_facility"))	0.456s	PASSED
	Text of object 'Object Repository/Make Appointment/hasil_facility' is: 'Seoul CURA Healthcare Center'		
10	hasilReadmission = getText(findTestObject("Object Repository/Make Appointment/hasil_readmission"))	0.435s	PASSED
	Text of object 'Object Repository/Make Appointment/hasil_readmission' is: 'No'		
11	hasilProgram = getText(findTestObject("Object Repository/Make Appointment/hasil_program"))	0.435s	PASSED
	Text of object 'Object Repository/Make Appointment/hasil_program' is: 'Medicare'		
12	hasilDate = getText(findTestObject("Make Appointment/hasil_visit_date"))	0.424s	PASSED
	Text of object 'Object Repository/Make Appointment/hasil_visit_date' is: '06/05/2021'		
13	hasilComment = getText(findTestObject("Make Appointment/hasil_comment"))	0.436s	PASSED
	Text of object 'Object Repository/Make Appointment/hasil_comment' is: 'jalan jalan ke kebun raya, cakeepp'		
14	assert toString().equalsIgnoreCase(facility)	0.001s	PASSED
15	assert toString().equalsIgnoreCase(readmission)	0.000s	PASSED

#	Description	Elapsed	Status
16	assert toString().equalsIgnoreCase(healthcare_program)	0.001s	PASSED
17	assert toString().equalsIgnoreCase(date)	0.001s	PASSED
18	assert toString().equalsIgnoreCase(comment)	0.000s	PASSED