

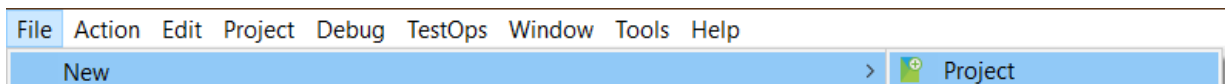
Working with variables and condition

1. Start Test Case

1.Create new project

1. Create new project

Go to File/New/Project



2. Define project properties

Name= Appointment

Location= C:\ZT\KatalonProjects

New Project

Please enter project information

Name: Appointment

Type: ☒ Web ☐ API/Web Service ☐ Mobile ☐ Desktop ☐ Generic ?

Project: Blank

Repository URL:

Location: C:\ZT\KatalonProjects Browse...

Description:

☒ Generate .gitignore file

☒ Generate build.gradle file

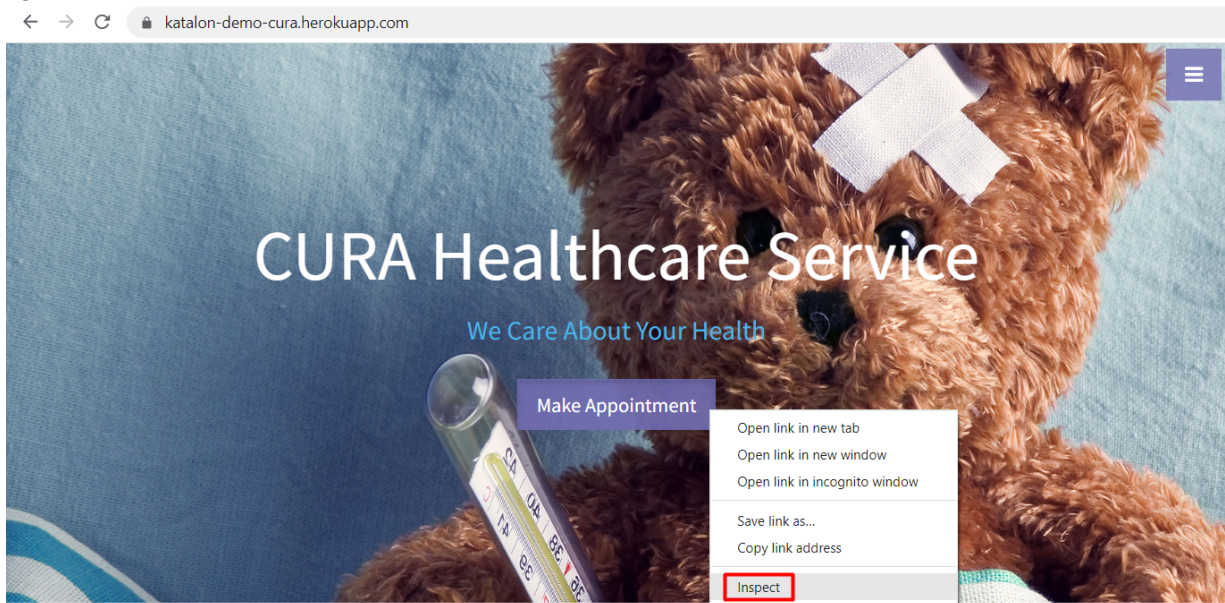
OK Cancel

2.Manual Inspection On Web Page Elements

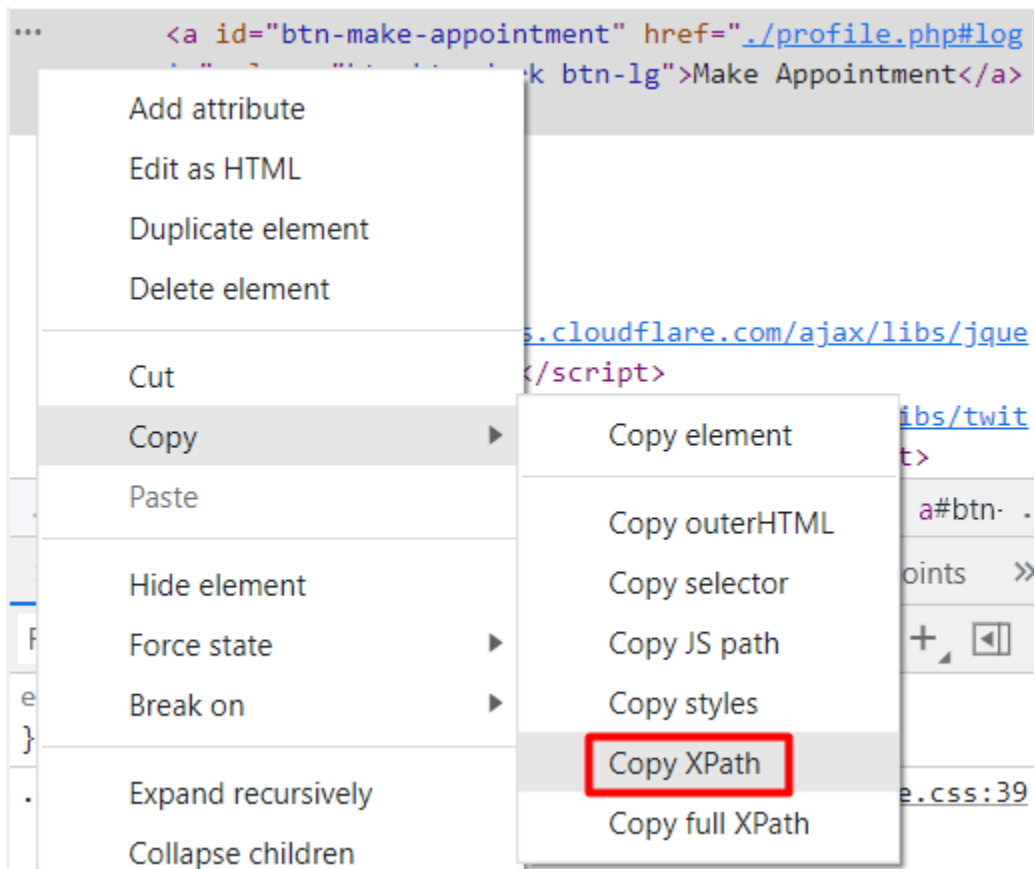
Test Folder = pge-front
Test Object = btn-make-appointment

Go to <https://katalon-demo-cura.herokuapp.com/> , find the **Make Appointment** button,

right-click and select **Inspect**.



In the developer panel, right-click the highlighted item and select **Copy/Copy XPath**

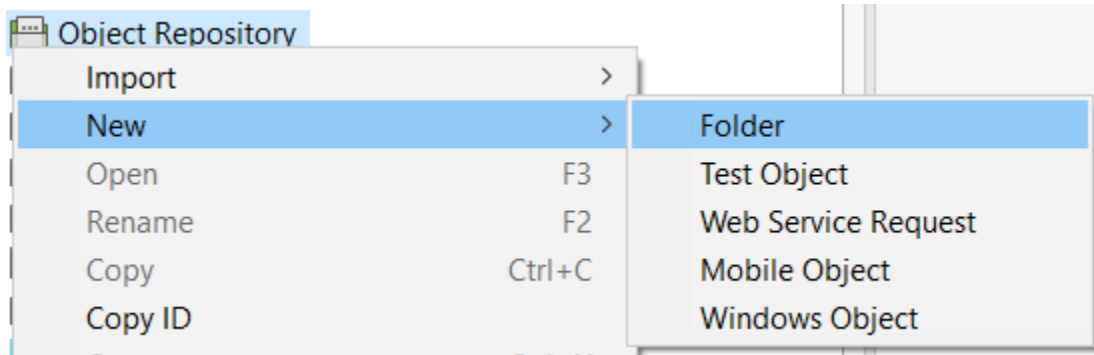


The copied data should be as follows:

```
//*[@id="btn-make-appointment"]
```

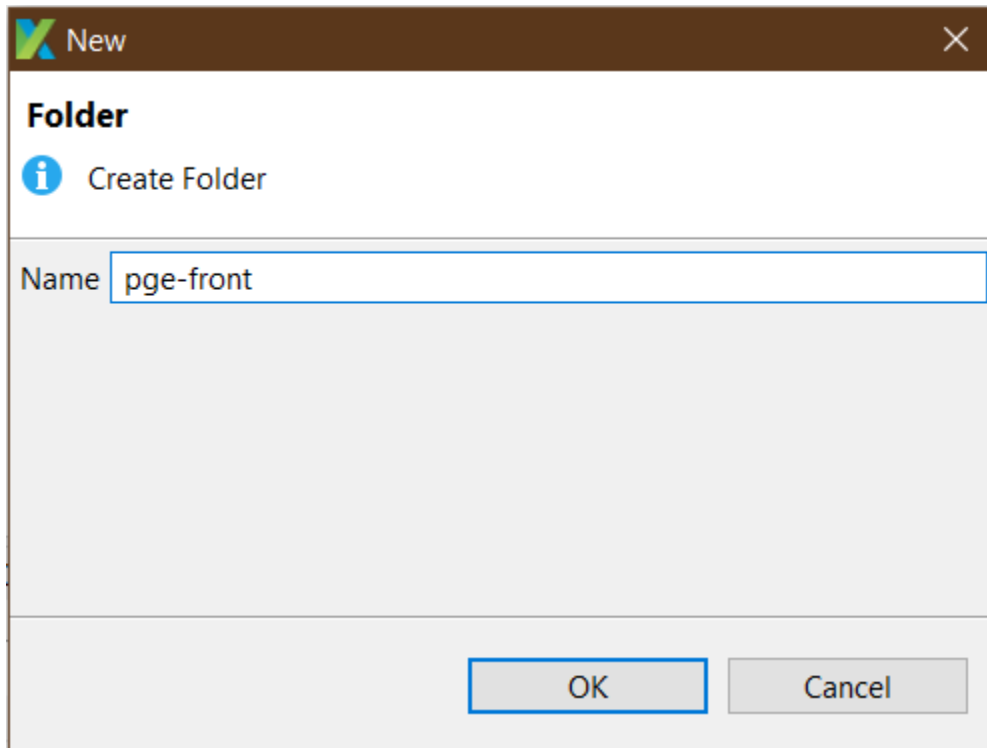
3.Create Test Folder and Test Object

In the project panel, right-click **Object Repository** and select **New/Folder**.

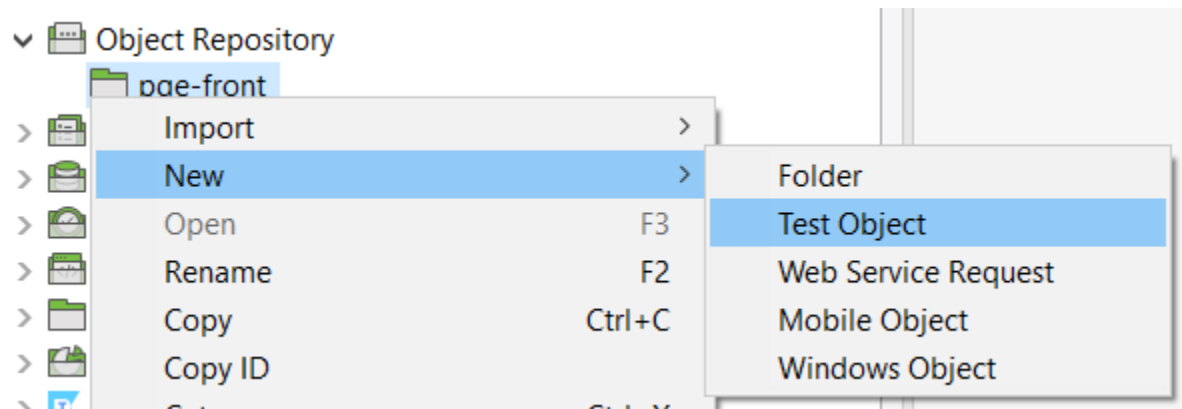


Set the property

Name= pge-front

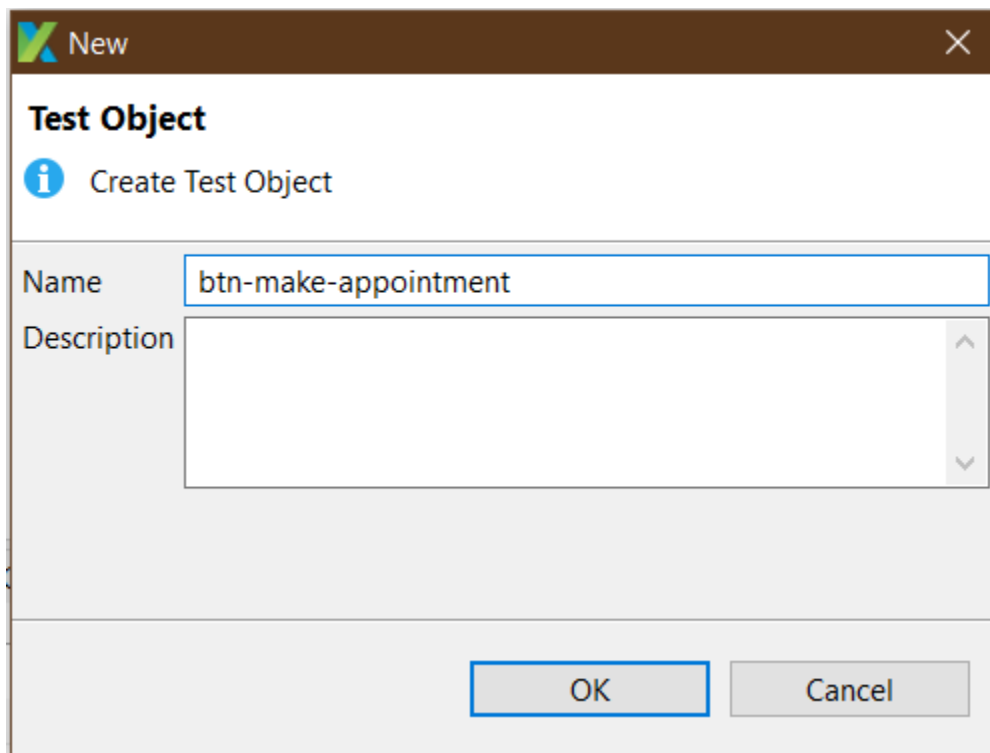


Right-click the folder **pge-front** and select **New/Test Object**.



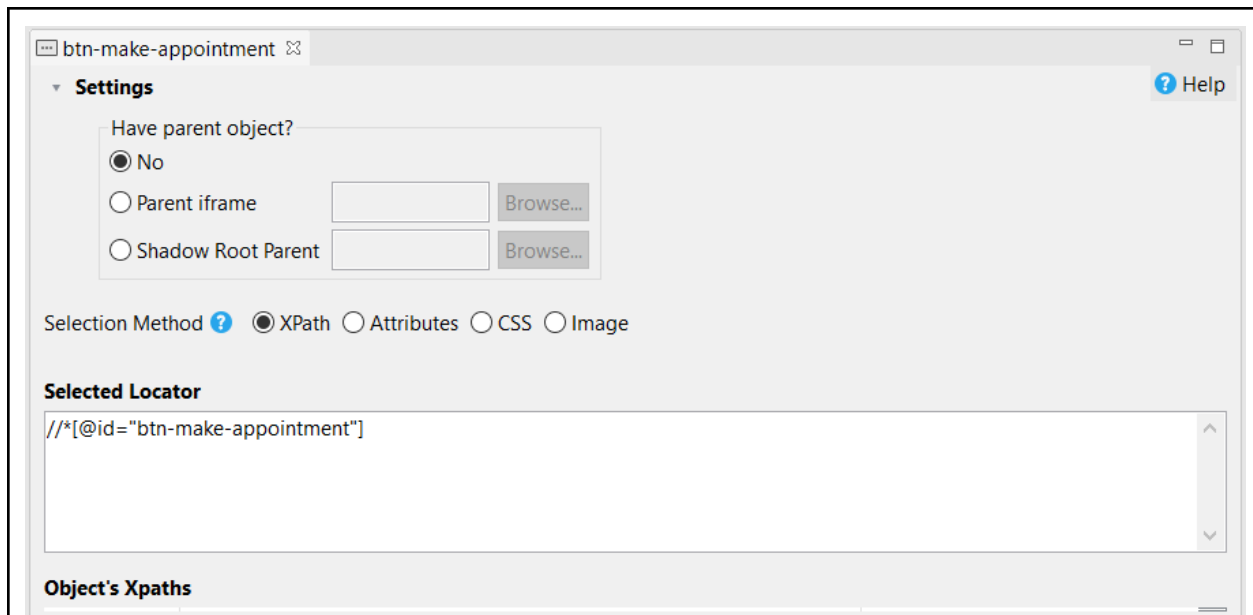
Set the property

Name=**btn-make-appointment**



In the editor window, define the settings for btn-make-appointment

Selected locator= **//*[@id="btn-make-appointment"]**



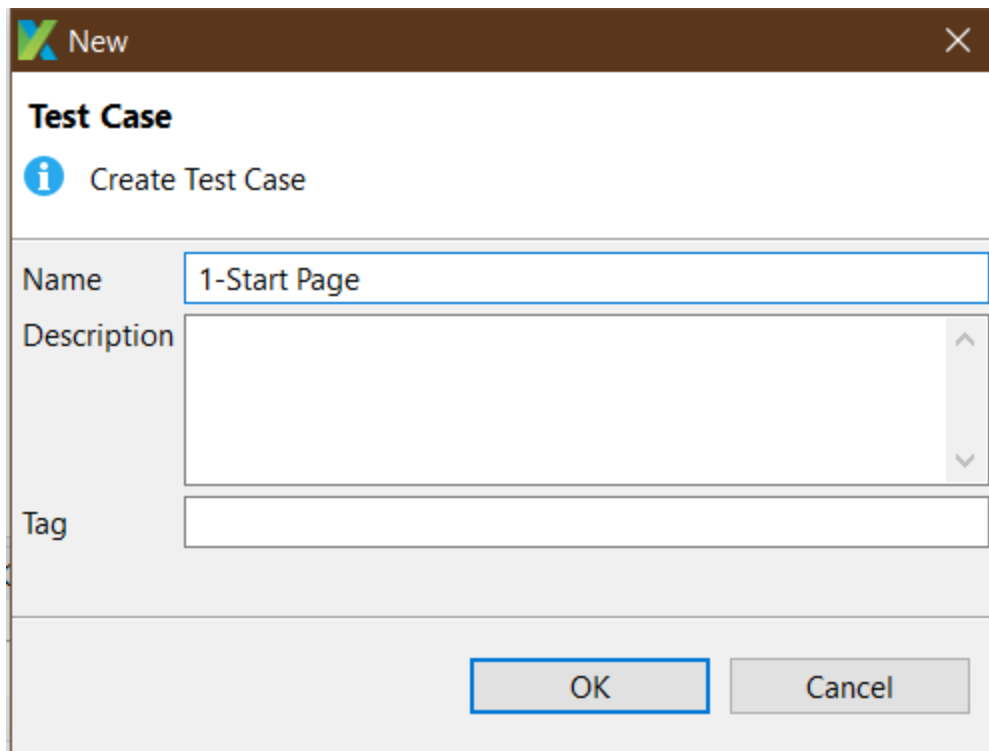
4.Create Test Case

Create new Test Case. Right-click Test Cases, select **New/Test Case**.



Set the property

Name=**1-Start Page**



New

Test Case

i Create Test Case

Name

Description

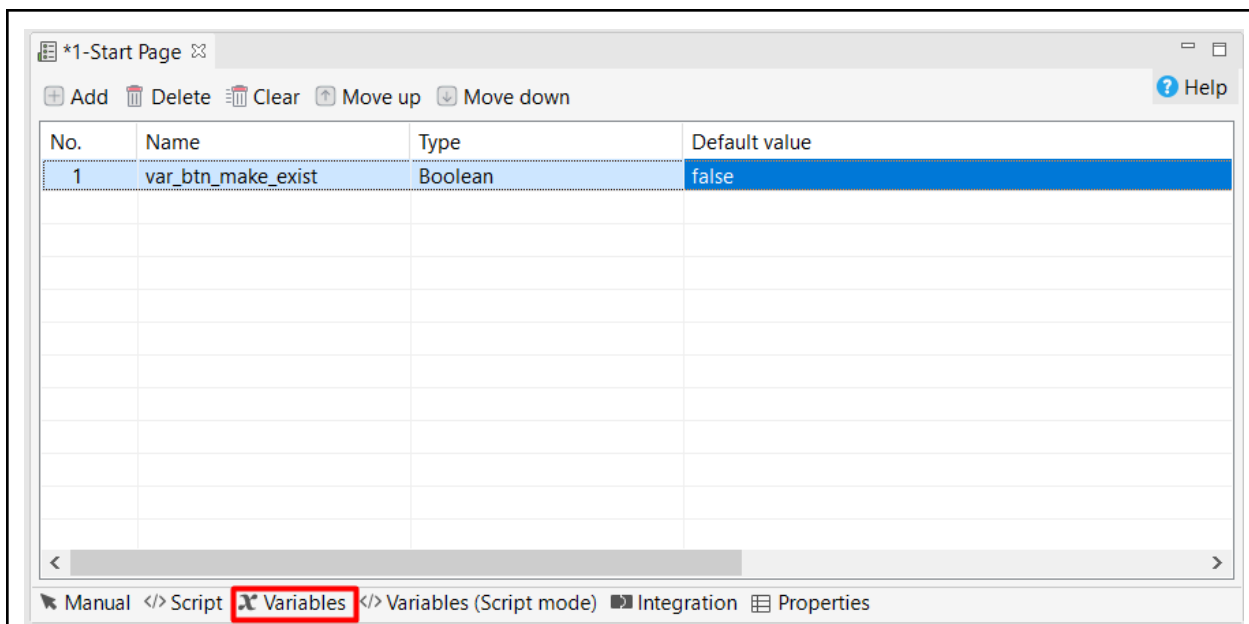
Tag

OK Cancel

5. Define Test Case Variable

Go to the **Variables** tab.

Define a **boolean** variable **var_btn_make_exist** and set default value as **false**.



6. Define Test Steps

Go to **Manual** Tab.

Enter steps as shown in the image.

Item	Object	Input	Output
1-Open Browser			
2-Navigate to URL		https://katalon-demo-cura.herokuapp.com/	
3-Verify Element Text	btn-make-appointment	Make Appointment	var_btn_make_exist
4-If Statement		var_btn_make_exist	

Attention! After Step number 4, **right-click the If Statement item** and select **Add/Web UI Keyword**. This is to ensure the next step is inserted as an **If statement sub-item** (refer image).

*1-Start Page

+

 Add

⌚

 Recent keywords

🗑

 Delete

⬆

 Move up

⬇

 Move down

✎

 Edit tags

⚙

 Set default view

Item	Object	Input	Output
→ 1 - Open Browser		""	
→ 2 - Navigate To Url		"https://katalon-demo-cura.herokuapp.com/"	
→ 3 - Verify Element Text	btn-make-appointment	"Make Appointment"	var_btn_make_exist
▼ 4 - If Statement		var_btn_make_exist	
		Run from here	>
		Debug from here	>
		Add	> Web UI Keyword

The completed steps would be as follows

Item	Object	Input	Output
1-Open Browser			
2-Navigate to URL		https://katalon-demo-cura.herokuapp.com/	
3-Verify Element Present	btn-make-appointment	Make Appointment	var_btn_make_exist
4-If Statement		var_btn_make_exist	
4.1-Click	btn-make-appointment		

7.Run Test Case 1 (with valid input)

The test should end up with a login page.

Chrome is being controlled by automated test software.

⌵

⌵

Login

Please login to make appointment.

Demo account

 John Doe

 ThisIsNotAPassword

Username

Username

Password

Password

Login

CURA Healthcare Service

Atlanta 550 Pharr Road NE Suite 525
Atlanta, GA 30305

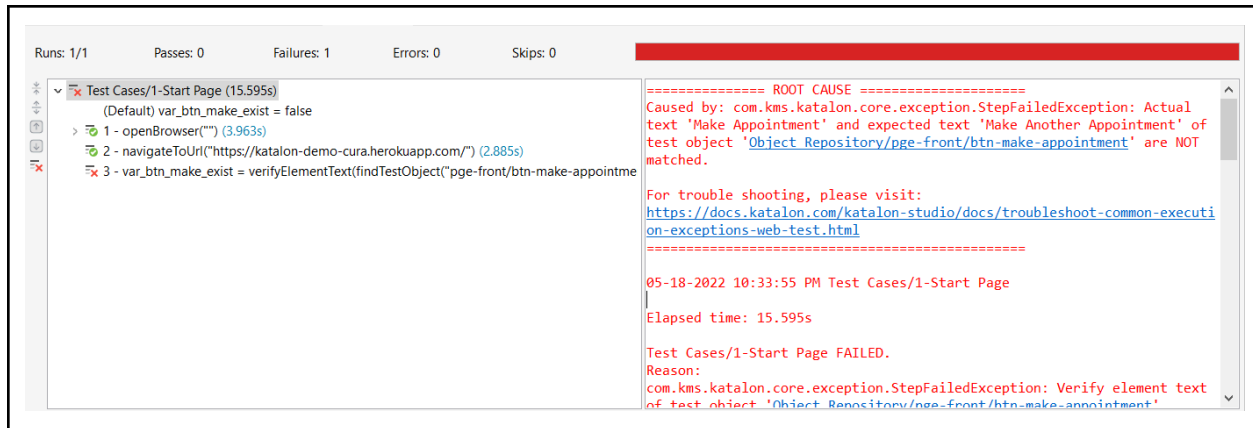
⬆

Try changing the input in Step.3 to **Make Another Appointment**

Item	Object	Input	Output
1-Open Browser			
2-Navigate to URL		https://katalon-demo-cura.herokuapp.com/	
3-Verify Element Text	btn-make-appointment	Make Another Appointment	var_btn_make_exist
4-If Statement		var_btn_make_exist	
4.1-Click	btn-make-appointment		

8.Run Test Case 2 (with invalid input)

The test should end up with an error message.



2. Login Test Case

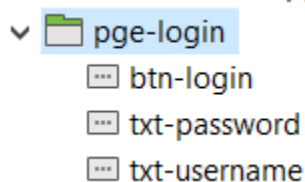
1.Create Test Case

Create new Test Case. Right-click Test Cases, select **New/Test Case**.

Set the property

Name=**2-Login Page**

2.Define Test Folder and Test Objects



Browse <https://katalon-demo-cura.herokuapp.com/profile.php#login> , copy Xpath for btn-login, txt-password and txt-username

3. Define Test Case Variable

Go to the **Variables** tab.

Item	Name	Type	Default value
1	var_login_failed	Boolean	true
2	var_btn_login_exist	Boolean	true
3	var_username	String	John Doe
4	var_password	String	g3/DOGG74jC3Flrr3yH+3D/yKbOqqUNM

4. Define Test Case Steps

Go to **Manual** Tab.

Item	Object	Input	Output
1-Open Browser			
2-Navigate to URL		https://katalon-demo-cura.herokuapp.com/profile.php#login	
3-Verify Element Text	btn-login	Login	var_btn_login_exist
4-If Statement		var_btn_login_exist	
4.1-Click	btn-login		

File name: 2-Login Page

```
import static com.kms.katalon.core.checkpoint.CheckpointFactory.findCheckpoint
import static com.kms.katalon.core.testcase.TestCaseFactory.findTestCase
import static com.kms.katalon.core.testdata.TestDataFactory.findTestData
```

```
import static com.kms.katalon.core.testobject.ObjectRepository.findTestObject
import static com.kms.katalon.core.testobject.ObjectRepository.findWindowsObject
import com.kms.katalon.core.checkpoint.Checkpoint as Checkpoint
import com.kms.katalon.core.cucumber.keyword.CucumberBuiltinKeywords as CucumberKW
import com.kms.katalon.core.mobile.keyword.MobileBuiltinKeywords as Mobile
import com.kms.katalon.core.model.FailureHandling as FailureHandling
import com.kms.katalon.core.testcase.TestCase as TestCase
import com.kms.katalon.core.testdata.TestData as TestData
import com.kms.katalon.core.testobject.TestObject as TestObject
import com.kms.katalon.core.webservice.keyword.WSBuiltinKeywords as WS
import com.kms.katalon.core.webui.keyword.WebUiBuiltinKeywords as WebUI
import com.kms.katalon.core.windows.keyword.WindowsBuiltinKeywords as Windows
import internal.GlobalVariable as GlobalVariable
```

```
WebUI.openBrowser("")
```

```
WebUI.navigateToUrl('https://katalon-demo-cura.herokuapp.com/profile.php#login')
```

```
var_btn_login_exist = WebUI.verifyElementText(findTestObject('pge-login/btn-login'), 'Login')
```

```
if (var_btn_login_exist) {
```

```
    WebUI.setText(findTestObject('pge-login/txt-username'), var_username)
```

```
    WebUI.setEncryptedText(findTestObject('pge-login/txt-password'), var_password)
```

```
    WebUI.click(findTestObject('pge-login/btn-login'))
```

```
    var_login_passed =
```

```
WebUI.verifyElementText(findTestObject('pge-appointment/hdg-make-appointment'), 'Make Appointment')
```

```
    var_login_failed = WebUI.verifyElementPresent(findTestObject('pge-login/par-loginFailed'), 5)
}
```

File name: 2-Login Page Passed

```
import static com.kms.katalon.core.checkpoint.CheckpointFactory.findCheckpoint
import static com.kms.katalon.core.testcase.TestCaseFactory.findTestCase
import static com.kms.katalon.core.testdata.TestDataFactory.findTestData
import static com.kms.katalon.core.testobject.ObjectRepository.findTestObject
import static com.kms.katalon.core.testobject.ObjectRepository.findWindowsObject
import com.kms.katalon.core.checkpoint.Checkpoint as Checkpoint
import com.kms.katalon.core.cucumber.keyword.CucumberBuiltinKeywords as CucumberKW
import com.kms.katalon.core.mobile.keyword.MobileBuiltinKeywords as Mobile
import com.kms.katalon.core.model.FailureHandling as FailureHandling
import com.kms.katalon.core.testcase.TestCase as TestCase
import com.kms.katalon.core.testdata.TestData as TestData
```

```
import com.kms.katalon.core.testobject.TestObject as TestObject
import com.kms.katalon.core.webservice.keyword.WSBuiltInKeywords as WS
import com.kms.katalon.core.webui.keyword.WebUiBuiltInKeywords as WebUI
import com.kms.katalon.core.windows.keyword.WindowsBuiltInKeywords as Windows
import internal.GlobalVariable as GlobalVariable
```

```
//WebUI.openBrowser("")
```

```
//WebUI.navigateToUrl('https://katalon-demo-cura.herokuapp.com/profile.php#login')
```

```
var_btn_login_exist = WebUI.verifyElementText(findTestObject('pge-login/btn-login'), 'Login')
```

```
if (var_btn_login_exist) {
    WebUI.setText(findTestObject('pge-login/txt-username'), var_username)
```

```
    WebUI.setEncryptedText(findTestObject('pge-login/txt-password'), var_password)
```

```
    WebUI.click(findTestObject('pge-login/btn-login'))
```

```
    var_login_passed =
    WebUI.verifyElementText(findTestObject('pge-appointment/hdg-make-appointment'), 'Make
    Appointment')
```

```
    //var_login_failed =
    WebUI.verifyElementPresent(findTestObject('pge-login/par-loginFailed'), 5)
}
```

File name: 2-Login Page Failed

```
import static com.kms.katalon.core.checkpoint.CheckpointFactory.findCheckpoint
import static com.kms.katalon.core.testcase.TestCaseFactory.findTestCase
import static com.kms.katalon.core.testdata.TestDataFactory.findTestData
import static com.kms.katalon.core.testobject.ObjectRepository.findTestObject
import static com.kms.katalon.core.testobject.ObjectRepository.findWindowsObject
import com.kms.katalon.core.checkpoint.Checkpoint as Checkpoint
import com.kms.katalon.core.cucumber.keyword.CucumberBuiltinKeywords as CucumberKW
import com.kms.katalon.core.mobile.keyword.MobileBuiltInKeywords as Mobile
import com.kms.katalon.core.model.FailureHandling as FailureHandling
import com.kms.katalon.core.testcase.TestCase as TestCase
import com.kms.katalon.core.testdata.TestData as TestData
import com.kms.katalon.core.testobject.TestObject as TestObject
import com.kms.katalon.core.webservice.keyword.WSBuiltInKeywords as WS
import com.kms.katalon.core.webui.keyword.WebUiBuiltInKeywords as WebUI
import com.kms.katalon.core.windows.keyword.WindowsBuiltInKeywords as Windows
import internal.GlobalVariable as GlobalVariable
```

```
//WebUI.openBrowser("")
```

```
//WebUI.navigateToUrl('https://katalon-demo-cura.herokuapp.com/profile.php#login')

var_btn_login_exist = WebUI.verifyElementText(findTestObject('pge-login/btn-login'), 'Login')

if (var_btn_login_exist) {
    WebUI.setText(findTestObject('pge-login/txt-username'), var_username)

    WebUI.setEncryptedText(findTestObject('pge-login/txt-password'), var_password)

    WebUI.click(findTestObject('pge-login/btn-login'))

    //var_login_passed =
    WebUI.verifyElementText(findTestObject('pge-appointment/hdg-make-appointment'), 'Make Appointment')

    var_login_failed = WebUI.verifyElementPresent(findTestObject('pge-login/par-loginFailed'), 5)
}
```

5. Test

3. Combine Start Case and Login Case

With the two basic test cases that we have created (i.e. 1-Start Page), we can create a combination

Duplicate Start Page Test Case

i.e.

copy 1-Start Page, paste and rename as 1-Start Page-Login Passed

copy 1-Start Page, paste and rename as 1-Start Page-Login Failed

- ▼  Test Cases
 -  1-Start Page
 -  1-Start Page - Login Failed
 -  1-Start Page - Login Passed
 -  2-Login Page
 -  2-Login Page - Failed
 -  2-Login Page - Passed

File: 1-Start Page - Login Passed

```
import static com.kms.katalon.core.checkpoint.CheckpointFactory.findCheckpoint
import static com.kms.katalon.core.testcase.TestCaseFactory.findTestCase
import static com.kms.katalon.core.testdata.TestDataFactory.findTestData
import static com.kms.katalon.core.testobject.ObjectRepository.findTestObject
import static com.kms.katalon.core.testobject.ObjectRepository.findWindowsObject
import com.kms.katalon.core.checkpoint.Checkpoint as Checkpoint
import com.kms.katalon.core.cucumber.keyword.CucumberBuiltinKeywords as CucumberKW
import com.kms.katalon.core.mobile.keyword.MobileBuiltInKeywords as Mobile
import com.kms.katalon.core.model.FailureHandling as FailureHandling
import com.kms.katalon.core.testcase.TestCase as TestCase
import com.kms.katalon.core.testdata.TestData as TestData
import com.kms.katalon.core.testobject.TestObject as TestObject
import com.kms.katalon.core.webservice.keyword.WSBuiltInKeywords as WS
import com.kms.katalon.core.webui.keyword.WebUiBuiltInKeywords as WebUI
import com.kms.katalon.core.windows.keyword.WindowsBuiltinKeywords as Windows
import internal.GlobalVariable as GlobalVariable
```

```
WebUI.openBrowser("")
```

```
WebUI.navigateToUrl("https://katalon-demo-cura.herokuapp.com/")
```

```
var_btn_make_exist =
```

```
WebUI.verifyElementText(findTestObject('pge-front/btn-make-appointment'), 'Make Appointment')
```

```
if (var_btn_make_exist) {
    WebUI.click(findTestObject('pge-front/btn-make-appointment'))
```

```
    WebUI.callTestCase(findTestCase('2-Login Page - Passed'), [('var_login_failed') : true,
('var_btn_login_exist') : true
    , ('var_username') : 'John Doe', ('var_password') :
'g3/DOGG74jC3Flrr3yH+3D/yKbOqqUNM', ('var_login_passed') : false],
    FailureHandling.STOP_ON_FAILURE)
}
```


File: 1-Start Page - Login Failed

```
import static com.kms.katalon.core.checkpoint.CheckpointFactory.findCheckpoint
import static com.kms.katalon.core.testcase.TestCaseFactory.findTestCase
import static com.kms.katalon.core.testdata.TestDataFactory.findTestData
import static com.kms.katalon.core.testobject.ObjectRepository.findTestObject
import static com.kms.katalon.core.testobject.ObjectRepository.findWindowsObject
import com.kms.katalon.core.checkpoint.Checkpoint as Checkpoint
import com.kms.katalon.core.cucumber.keyword.CucumberBuiltinKeywords as CucumberKW
import com.kms.katalon.core.mobile.keyword.MobileBuiltinKeywords as Mobile
import com.kms.katalon.core.model.FailureHandling as FailureHandling
import com.kms.katalon.core.testcase.TestCase as TestCase
import com.kms.katalon.core.testdata.TestData as TestData
import com.kms.katalon.core.testobject.TestObject as TestObject
import com.kms.katalon.core.webservice.keyword.WSBuiltinKeywords as WS
import com.kms.katalon.core.webui.keyword.WebUiBuiltinKeywords as WebUI
import com.kms.katalon.core.windows.keyword.WindowsBuiltinKeywords as Windows
import internal.GlobalVariable as GlobalVariable
```

```
WebUI.openBrowser("")
```

```
WebUI.navigateToUrl("https://katalon-demo-cura.herokuapp.com/")
```

```
var_btn_make_exist =
```

```
WebUI.verifyElementText(findTestObject('pge-front/btn-make-appointment'), 'Make Appointment')
```

```
if (var_btn_make_exist) {
    WebUI.click(findTestObject('pge-front/btn-make-appointment'))
```

```
    WebUI.callTestCase(findTestCase('2-Login Page - Failed'), [('var_login_failed') : true,
('var_btn_login_exist') : true
    , ('var_username') : 'John Doe 1', ('var_password') :
'g3/DOGG74jC3Flrr3yH+3D/yKbOqqUNM', ('var_login_passed') : false],
    FailureHandling.STOP_ON_FAILURE)
}
```

4. Create Make Appointment Test case

1.Create Test Case

3a-Make Appointment

2.Define Test Folder and Test Objects

pge-make-appointment

elm-combo-facility => `//*[@id="combo_facility"]`

chk-hospital => `//*[@id="chk_hospotal_readmission"]`

rdo-mc => `//*[@id="radio_program_medicare"]`

rdo-ma => `//*[@id="radio_program_medicaid"]`

rdo-no => `//*[@id="radio_program_none"]`

txt-date => `//*[@id="txt_visit_date"]`

txt-comment => `//*[@id="txt_comment"]`

btn-book-appointment => `//*[@id="btn-book-appointment"]`

3.Define Test Case Variables

var_btn_book_exist

4. Define Test Case Steps

WebUi.SelectOptionByValue

WebUi.Click

WebUi.Check

WebUi.SetText

Item	Object	Input	Output
1-Open Browser			
2-Navigate to URL		https://katalon-demo-cura.herokuapp.com/#appointment	
3-Verify Element Text Present	btn_book_appointment	Book Appointment	var_btn_book_exist
4-If		var_btn_book_exist	
4.1. Set			
4.2. Set			
4.3. Set			
4.4. Set			
4.5. Set			

File: 3a-Make Appointment

```
import static com.kms.katalon.core.checkpoint.CheckpointFactory.findCheckpoint
import static com.kms.katalon.core.testcase.TestCaseFactory.findTestCase
import static com.kms.katalon.core.testdata.TestDataFactory.findTestData
import static com.kms.katalon.core.testobject.ObjectRepository.findTestObject
import static com.kms.katalon.core.testobject.ObjectRepository.findWindowsObject
```

```
import com.kms.katalon.core.checkpoint.Checkpoint as Checkpoint
import com.kms.katalon.core.cucumber.keyword.CucumberBuiltinKeywords as CucumberKW
import com.kms.katalon.core.mobile.keyword.MobileBuiltinKeywords as Mobile
import com.kms.katalon.core.model.FailureHandling as FailureHandling
import com.kms.katalon.core.testcase.TestCase as TestCase
import com.kms.katalon.core.testdata.TestData as TestData
import com.kms.katalon.core.testng.keyword.TestNGBuiltinKeywords as TestNGKW
import com.kms.katalon.core.testobject.TestObject as TestObject
import com.kms.katalon.core.webservice.keyword.WSBuiltinKeywords as WS
import com.kms.katalon.core.webui.keyword.WebUiBuiltinKeywords as WebUI
import com.kms.katalon.core.windows.keyword.WindowsBuiltinKeywords as Windows
import internal.GlobalVariable as GlobalVariable
import org.openqa.selenium.Keys as Keys
```

```
//WebUI.openBrowser("")
```

```
WebUI.navigateToUrl('https://katalon-demo-cura.herokuapp.com/#appointment')
```

```
var_btn_book_exist =
```

```
WebUI.verifyElementText(findTestObject('pge-appointment/btn-book-appointment'), 'Book Appointment')
```

```
WebUI.selectOptionByValue(findTestObject('pge-appointment/elm-combo-facility'), 'Hongkong CURA Healthcare Center', true)
```

```
WebUI.click(findTestObject('pge-appointment/chk-hospital'))
```

```
WebUI.click(findTestObject('pge-appointment/rdo-ma'))
```

```
WebUI.click(findTestObject('pge-appointment/txt-date'))
```

```
WebUI.click(findTestObject('pge-appointment/date-20'))
```

```
WebUI.setText(findTestObject('pge-appointment/txt-comment'), 'Sila bawa rendang dan lemang')
```

```
WebUI.click(findTestObject('pge-appointment/btn-book-appointment'))
```

5.Test

5. Create Logout Case

1. Create Test Case

4-Logout

2. Define Test Folder and Test Objects (if needed)

pge-make-appointment

mnu-main => xpath =?

mnu-logout => xpath = ?

3. Define Test Case Variables (if needed)

4. Define Test Case Steps

File: 4a-Logout

```
import static com.kms.katalon.core.checkpoint.CheckpointFactory.findCheckpoint
import static com.kms.katalon.core.testcase.TestCaseFactory.findTestCase
import static com.kms.katalon.core.testdata.TestDataFactory.findTestData
import static com.kms.katalon.core.testobject.ObjectRepository.findTestObject
import static com.kms.katalon.core.testobject.ObjectRepository.findWindowsObject
import com.kms.katalon.core.checkpoint.Checkpoint as Checkpoint
```

```

import com.kms.katalon.core.cucumber.keyword.CucumberBuiltinKeywords as
CucumberKW
import com.kms.katalon.core.mobile.keyword.MobileBuiltInKeywords as Mobile
import com.kms.katalon.core.model.FailureHandling as FailureHandling
import com.kms.katalon.core.testcase.TestCase as TestCase
import com.kms.katalon.core.testdata.TestData as TestData
import com.kms.katalon.core.testobject.TestObject as TestObject
import com.kms.katalon.core.webservice.keyword.WSBuiltInKeywords as WS
import com.kms.katalon.core.webui.keyword.WebUiBuiltInKeywords as WebUI
import com.kms.katalon.core.windows.keyword.WindowsBuiltinKeywords as Windows
import internal.GlobalVariable as GlobalVariable

```

```

WebUI.openBrowser("")

```

```

WebUI.navigateToUrl("https://katalon-demo-cura.herokuapp.com/")

```

```

WebUI.click(findTestObject('pge-appointment/mnu-main'))

```

```

WebUI.click(findTestObject('pge-appointment/mnu-logout'))

```

5. Test

6. Create A Full Case From Sign In To Logout

1. Create Test Case

5a-Full

2. Define Test Folder and Test Objects (if needed)

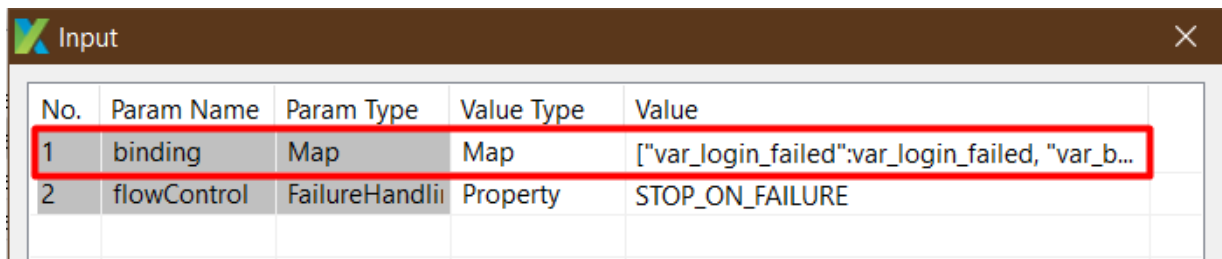
3. Define Test Case Variables (if needed)
4. Define Test Case Steps
File: 5a-Full
5. Test

7. Create Test Case that send data to other cases

1. Create Test Case

6a-SwitchingCase

This case illustrates the use of **Map parameter binding**.



No.	Param Name	Param Type	Value Type	Value
1	binding	Map	Map	["var_login_failed":var_login_failed, "var_b...
2	flowControl	FailureHandli	Property	STOP_ON_FAILURE

2. Define Test Folder and Test Objects (if needed)

3. Define Test Case Variables

```
<?xml version="1.0" encoding="UTF-8"?>
<Entity xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:type="variableEntityWrapper">
  <description></description>
  <tag></tag>
  <variables>
    <defaultValue>true</defaultValue>
    <description></description>
    <id>c9442996-e716-4e83-9a6f-d5f96de44295</id>
    <masked>false</masked>
    <name>var_login_failed</name>
```



```

</variables>
<variables>
  <defaultValue>true</defaultValue>
  <description></description>
  <id>2aac7432-a0dd-4e56-acdb-96559ed7796c</id>
  <masked>false</masked>
  <name>var_btn_login_exist</name>
</variables>
<variables>
  <defaultValue>'John Doe'</defaultValue>
  <description></description>
  <id>724db08b-a26e-47a8-b165-a806652e9547</id>
  <masked>false</masked>
  <name>var_username</name>
</variables>
<variables>
  <defaultValue>'g3/DOGG74jC3Flrr3yH+3D/yKbOqqUNM'</defaultValue>
  <description></description>
  <id>d3df9b0f-ed81-4321-9d50-43f900f36706</id>
  <masked>false</masked>
  <name>var_password</name>
</variables>
<variables>
  <defaultValue>false</defaultValue>
  <description></description>
  <id>a590e358-bb19-4a35-8a95-7d8fbacbf48</id>
  <masked>false</masked>
  <name>var_login_passed</name>
</variables>
</Entity>

```

4. Define Test Case Steps

File: 6a-SwitchingCase

```

import static com.kms.katalon.core.checkpoint.CheckpointFactory.findCheckpoint
import static com.kms.katalon.core.testcase.TestCaseFactory.findTestCase
import static com.kms.katalon.core.testdata.TestDataFactory.findTestData
import static com.kms.katalon.core.testobject.ObjectRepository.findTestObject

```

```

import static com.kms.katalon.core.testobject.ObjectRepository.findWindowsObject
import com.kms.katalon.core.checkpoint.Checkpoint as Checkpoint
import com.kms.katalon.core.cucumber.keyword.CucumberBuiltinKeywords as
CucumberKW
import com.kms.katalon.core.mobile.keyword.MobileBuiltinKeywords as Mobile
import com.kms.katalon.core.model.FailureHandling as FailureHandling
import com.kms.katalon.core.testcase.TestCase as TestCase
import com.kms.katalon.core.testdata.TestData as TestData
import com.kms.katalon.core.testobject.TestObject as TestObject
import com.kms.katalon.core.webservice.keyword.WSBuiltinKeywords as WS
import com.kms.katalon.core.webui.keyword.WebUiBuiltinKeywords as WebUI
import com.kms.katalon.core.windows.keyword.WindowsBuiltinKeywords as Windows
import internal.GlobalVariable as GlobalVariable

WebUI.callTestCase(findTestCase('1a-Start Page'), [('var_btn_make_exist') : false],
FailureHandling.STOP_ON_FAILURE)

WebUI.callTestCase(findTestCase('2b-Login Page - Passed'), [('var_login_failed') :
var_login_failed, ('var_btn_login_exist') : var_btn_login_exist, ('var_username') :
var_username, ('var_password') : var_password, ('var_login_passed') : var_login_passed],
FailureHandling.STOP_ON_FAILURE)

WebUI.callTestCase(findTestCase('3a-Make Appointment'), [:],
FailureHandling.STOP_ON_FAILURE)

WebUI.callTestCase(findTestCase('4a-Logout'), [:], FailureHandling.STOP_ON_FAILURE)

```

5. Test

8. Preparing Test Suite

1. Prepare dataset

<https://docs.google.com/spreadsheets/d/15jPHkSE7wpPVIJuNiOjyOggvQcCGxFiobYylzB-YSN4/edit?usp=sharing>