

Test Scripts of Test Cases:

Custom Keyword Scripts:

1. Login():

```
package com.qa.login_booking
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.annotation.Keyword
import com.kms.katalon.core.checkpoint.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
import com.kms.katalon.core.testcase.TestCase
import com.kms.katalon.core.testdata.TestData
import com.kms.katalon.core.testobject.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 com.kms.katalon.core.webui.common.WebUiCommonHelper
```

```
import internal.GlobalVariable
import org.openqa.selenium.WebElement
import org.openqa.selenium.support.ui.Select
```

```
import internal.GlobalVariable
```

```
import org.openqa.selenium.WebElement
import org.openqa.selenium.WebDriver
import org.openqa.selenium.By
```

```
import
com.kms.katalon.core.mobile.keyword.internal.MobileDriverFactory
import com.kms.katalon.core.webui.driver.DriverFactory
```

```
import com.kms.katalon.core.testobject.RequestObject
import com.kms.katalon.core.testobject.ResponseObject
import com.kms.katalon.core.testobject.ConditionType
import com.kms.katalon.core.testobject.TestObjectProperty
```

```
import
com.kms.katalon.core.mobile.helper.MobileElementCommonHelper
import com.kms.katalon.core.util.KeywordUtil
```

```
import
com.kms.katalon.core.webui.exception.WebElementNotFoundException
```

```
class customFunctions {
```

```
    @Keyword
    def login(){
        WebUI.openBrowser('https://katalon-demo-
        cura.herokuapp.com/')
        WebUI.maximizeWindow()
```

```

        WebUI.click(findTestObject('Object
Repository/CURA_Healthcare_Login_OR/Page_CURA Healthcare
Service/a_Make Appointment'))
        WebUI.setText(findTestObject('Object
Repository/CURA_Healthcare_Login_OR/Page_CURA Healthcare
Service/input_username'),'John Doe')
        WebUI.setEncryptedText(findTestObject('Object
Repository/CURA_Healthcare_Login_OR/Page_CURA Healthcare
Service/input_password'), 'g3/DOGG74jC3Flrr3yH+3D/yKbOqqUNM')

```

```

        WebUI.click(findTestObject('Object
Repository/CURA_Healthcare_Login_OR/Page_CURA Healthcare
Service/button_Login'))

```

```

        WebUI.verifyElementPresent(findTestObject('CURA_Healthcare_Login_OR/Page_CURA Healthcare Service/h2_Make Appointment'), 0)
    }

```

2. Booking():

```

@Keyword
def booking() {
    WebUI.selectOptionByValue(findTestObject('Object
Repository/CURA_Healthcare_Book Appointment_OR/Page_CURA
Healthcare Service/select_Tokyo CURA Healthcare Center _5b4107'),
        'Seoul CURA Healthcare Center', true)

    WebUI.click(findTestObject('Object
Repository/CURA_Healthcare_Book Appointment_OR/Page_CURA
Healthcare Service/input_hospital_readmission'))
    WebUI.click(findTestObject('Object
Repository/CURA_Healthcare_Book Appointment_OR/Page_CURA
Healthcare Service/input_programs'))

```

```
WebUI.click(findTestObject('Object  
Repository/CURA_Healthcare_Book Appointment_OR/Page_CURA  
Healthcare Service/span_glyphicon glyphicon-calendar'))
```

```
WebUI.click(findTestObject('Object  
Repository/CURA_Healthcare_Book Appointment_OR/Page_CURA  
Healthcare Service/td_31'))
```

```
WebUI.setText(findTestObject('Object  
Repository/CURA_Healthcare_Book Appointment_OR/Page_CURA  
Healthcare Service/textarea_comment'),  
                'Fever and Dry Cough')
```

```
WebUI.click(findTestObject('Object  
Repository/CURA_Healthcare_Book Appointment_OR/Page_CURA  
Healthcare Service/button_Book Appointment'))  
}
```

3. VerifyDropDownOptionExists():

```
@Keyword  
def verifyDropDownOptionExists(TestObject dropdownObject,  
String expectedOption) {  
    boolean optionExists = false  
  
    WebElement dropdownElement =  
WebUiCommonHelper.findWebElement(dropdownObject, 20)  
  
    Select dropdown = new Select(dropdownElement)  
  
    for (WebElement optionElement : dropdown.getOptions()) {  
        if (optionElement.getText().equals(expectedOption)) {  
            System.out.println("The expected option exists  
in the dropdown.")  
            optionExists = true  
        } else {
```

```

                System.out.println("The expected option does
not exist in the dropdown.")
            }
        }

        return optionExists
    }
}

```

Test Case Scripts:

4. Login Test Case (TC_CURA_Healthcare_Service_Login_001):

```

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/')
```

```
WebUI.maximizeWindow()
```

```
WebUI.click(findTestObject('Object
Repository/CURA_Healthcare_Login_OR/Page_CURA Healthcare
Service/a_Make Appointment'))
```

```
WebUI.setText(findTestObject('Object
Repository/CURA_Healthcare_Login_OR/Page_CURA Healthcare
Service/input_username'),
    findTestData('DDT_CURA_Excel/CURA_Test_Data_Excel').getValue(1,
1))
```

```
WebUI.setText(findTestObject('Object
Repository/CURA_Healthcare_Login_OR/Page_CURA Healthcare
Service/input_password'),
    findTestData('DDT_CURA_Excel/CURA_Test_Data_Excel').getValue(2,
1))
```

```
WebUI.click(findTestObject('Object
Repository/CURA_Healthcare_Login_OR/Page_CURA Healthcare
Service/button_Login'))
```

```
WebUI.verifyElementPresent(findTestObject('CURA_Healthcare_Login_O
R/Page_CURA Healthcare Service/h2_Make Appointment'),
0)
```

```
WebUI.closeBrowser()
```

5. Appointment Booking Test case

(TC_CURA_Healthcare_Service_Book_Appointment_002):

```
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
```

```
CustomKeywords.'com.qa.login_booking.customFunctions.login'()
```

```
WebUI.selectOptionByValue(findTestObject('Object  
Repository/CURA_Healthcare_Book Appointment_OR/Page_CURA  
Healthcare Service/select_Tokyo CURA Healthcare Center _5b4107'),  
    'Seoul CURA Healthcare Center', true)
```

```
CustomKeywords.'com.qa.login_booking.customFunctions.verifyDropDo  
wnOptionExists'(findTestObject('CURA_Healthcare_Book  
Appointment_OR/Page_CURA Healthcare Service/select_Tokyo CURA  
Healthcare Center _5b4107'),  
    'Hongkong CURA Healthcare Center')
```

```
WebUI.click(findTestObject('Object Repository/CURA_Healthcare_Book  
Appointment_OR/Page_CURA Healthcare  
Service/input_hospital_readmission'))
```

```
WebUI.verifyElementChecked(findTestObject('Object  
Repository/CURA_Healthcare_Book Appointment_OR/Page_CURA  
Healthcare Service/input_hospital_readmission'),  
    0)
```

```
WebUI.verifyElementClickable(findTestObject('Object  
Repository/CURA_Healthcare_Book Appointment_OR/Page_CURA  
Healthcare Service/input_programs'))
```

```
WebUI.click(findTestObject('Object Repository/CURA_Healthcare_Book  
Appointment_OR/Page_CURA Healthcare Service/input_programs'))
```

```
WebUI.click(findTestObject('Object Repository/CURA_Healthcare_Book  
Appointment_OR/Page_CURA Healthcare Service/span_glyphicon  
glyphicon-calendar'))
```

```
WebUI.click(findTestObject('Object Repository/CURA_Healthcare_Book  
Appointment_OR/Page_CURA Healthcare Service/td_31'))
```



```
WebUI.setText(findTestObject('Object  
Repository/CURA_Healthcare_Book Appointment_OR/Page_CURA  
Healthcare Service/textarea_comment'),  
    'Fever and Dry Cough')
```

```
WebUI.click(findTestObject('Object Repository/CURA_Healthcare_Book  
Appointment_OR/Page_CURA Healthcare Service/button_Book  
Appointment'))
```

```
WebUI.verifyCheckpoint(findCheckpoint('Checkpoints/Checkpoint_CURA  
_Test_Data/CURA_AppointmentConfirmation_Facility_Testdata_checkpo  
int'),  
    false)
```

```
WebUI.verifyElementPresent(findTestObject('Object  
Repository/CURA_Healthcare_Book Appointment_OR/Page_CURA  
Healthcare Service/h2_Appointment Confirmation'),  
    0)
```

```
WebUI.closeBrowser()
```

6. Checking Booking History Test case (TC_CURA_Healthcare_Service_History_003):

```
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
```

```
CustomKeywords.'com.qa.login_booking.customFunctions.login'()
```

```
CustomKeywords.'com.qa.login_booking.customFunctions.booking'()
```

```
WebUI.click(findTestObject('Object
Repository/CURA_Healthcare_History_OR/Page_CURA Healthcare
Service/i_fa fa-bars'))
```

```
WebUI.click(findTestObject('Object
Repository/CURA_Healthcare_History_OR/Page_CURA Healthcare
Service/a_History'))
```

```
WebUI.verifyElementPresent(findTestObject('Object
Repository/CURA_Healthcare_History_OR/Page_CURA Healthcare
Service/div_31012024'),
0)
```

WebUI.closeBrowser()

7. Logout Test Case (TC_CURA_Healthcare_Service_Logout_004):

```
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

CustomKeywords.'com.qa.login_booking.customFunctions.login'()

CustomKeywords.'com.qa.login_booking.customFunctions.booking'()

WebUI.click(findTestObject('Object
Repository/CURA_Healthcare_Logout_OR/Page_CURA Healthcare
Service/i_fa fa-bars'))

WebUI.click(findTestObject('Object
Repository/CURA_Healthcare_Logout_OR/Page_CURA Healthcare
Service/a_Logout'))

WebUI.verifyElementPresent(findTestObject('Object
Repository/CURA_Healthcare_Logout_OR/Page_CURA Healthcare
Service/h1_CURA Healthcare Service'),
    0)

WebUI.closeBrowser()

```

8. Website Launch Test Case (TC_CURA_Healthcare_Service_Launch_005):

```

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/')
```

```
WebUI.verifyElementPresent(findTestObject('Object
Repository/CURA_Healthcare_Service_Home_Launch_OR/Page_CURA
Healthcare Service/h1_CURA Healthcare Service'),
    0)
```

```
WebUI.verifyElementVisible(findTestObject('Object
Repository/CURA_Healthcare_Service_Home_Launch_OR/Page_CURA
Healthcare Service/div_CURA Healthcare Service    We Care _b17f12'))
```

```
WebUI.verifyElementPresent(findTestObject('Object
Repository/CURA_Healthcare_Service_Home_Launch_OR/Page_CURA
Healthcare Service/h3_We Care About Your Health'),
```

0)

WebUI.closeBrowser()

9. Test Listener based Appointment Booking and Confirmation Test Case (TC_TL_Appointment_Confirmation_001):

(1) Before Test Case:

```
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 com.kms.katalon.core.checkpoint.Checkpoint as Checkpoint
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.mobile.keyword.MobileBuiltInKeywords
as Mobile

import internal.GlobalVariable as GlobalVariable

import com.kms.katalon.core.annotation.BeforeTestCase
import com.kms.katalon.core.annotation.BeforeTestSuite
```

```

import com.kms.katalon.core.annotation.AfterTestCase
import com.kms.katalon.core.annotation.AfterTestSuite
import com.kms.katalon.core.context.TestCaseContext
import com.kms.katalon.core.context.TestSuiteContext

class CURA_TL_Appointment_Booking_Confirmation {
    /**
     * Executes before every test case starts.
     * @param testCaseContext related information of the executed
test case.
     */
    @BeforeTestCase
    def sampleBeforeTestCase() {

        WebUI.setText(findTestObject('Object
Repository/TL_CURA_Healthcare_Service_OR/Page_CURA Healthcare
Service/input_username'),
            'John Doe')

        WebUI.setEncryptedText(findTestObject('Object
Repository/TL_CURA_Healthcare_Service_OR/Page_CURA Healthcare
Service/input_password'),
            'g3/DOGG74jC3Flrr3yH+3D/yKbOqqUNM')

        WebUI.click(findTestObject('Object
Repository/TL_CURA_Healthcare_Service_OR/Page_CURA Healthcare
Service/button_Login'))
    }
}

```

(2) After Test Case:

```

/**
 * Executes after every test case ends.
 * @param testCaseContext related information of the executed
test case.
 */
@AfterTestCase

```

```

def sampleAfterTestCase() {

    WebUI.click(findTestObject('Object
Repository/TL_CURA_Healthcare_Service_OR/Page_CURA Healthcare
Service/i_fa fa-bars'))

    WebUI.click(findTestObject('Object
Repository/TL_CURA_Healthcare_Service_OR/Page_CURA Healthcare
Service/a_Logout'))
}

/**
 * Executes before every test suite starts.
 * @param testSuiteContext: related information of the executed
test suite.

@BeforeTestSuite
def sampleBeforeTestSuite(TestSuiteContext testSuiteContext) {
    println testSuiteContext.getTestSuiteId()
}

* Executes after every test suite ends.
* @param testSuiteContext: related information of the executed
test suite.

@AfterTestSuite
def sampleAfterTestSuite(TestSuiteContext testSuiteContext) {
    println testSuiteContext.getTestSuiteId()
}
*/
}

```

(3) Setup():

```

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 com.kms.katalon.core.checkpoint.Checkpoint as Checkpoint
import com.kms.katalon.core.checkpoint.CheckpointFactory as
CheckpointFactory
import com.kms.katalon.core.model.FailureHandling as
FailureHandling
import com.kms.katalon.core.testcase.TestCase as TestCase
import com.kms.katalon.core.testcase.TestCaseFactory as
TestCaseFactory
import com.kms.katalon.core.testdata.TestData as TestData
import com.kms.katalon.core.testdata.TestDataFactory as
TestDataFactory
import com.kms.katalon.core.testobject.ObjectRepository as
ObjectRepository
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.mobile.keyword.MobileBuiltInKeywords
as Mobile
```

```
import internal.GlobalVariable as GlobalVariable
```

```
import com.kms.katalon.core.annotation.SetUp
import com.kms.katalon.core.annotation.SetupTestCase
import com.kms.katalon.core.annotation.TearDown
import com.kms.katalon.core.annotation.TearDownTestCase
```

```
/**
```

* Some methods below are samples for using SetUp/TearDown in a test suite.

*/

/**

* Setup test suite environment.

*/

@SetUp(skipped = false) // Please change skipped to be false to activate this method.

def setUp() {

 WebUI.openBrowser("")

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

 WebUI.click(findTestObject('Object Repository/TL_CURA_Healthcare_Service_OR/Page_CURA Healthcare Service/a_Make Appointment'))

}

(4) TearDown():

@TearDown(skipped = false) // Please change skipped to be false to activate this method.

def tearDown() {

 WebUI.closeBrowser()

}

(5) SetupTestCase():

@SetupTestCase(skipped =false) // Please change skipped to be false to activate this method.

def setupTestCase() {

```

        WebUI.verifyElementPresent(findTestObject('CURA_Healthcare_Login_OR/Page_CURA Healthcare Service/h2_Make Appointment'),
            0)
    }

```

(6) TearDownTestCase():

```

    @TearDownTestCase(skipped = false) // Please change skipped to be
    false to activate this method.

```

```

    def tearDownTestCase() {

```

```

        WebUI.verifyElementPresent(findTestObject('Object
        Repository/TL_CURA_Healthcare_Service_OR/Page_CURA Healthcare
        Service/h2_Appointment Confirmation'),
            0)
    }

```

(7) Test case:

```

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.selectOptionByValue(findTestObject('Object
Repository/TL_CURA_Healthcare_Service_OR/Page_CURA Healthcare
Service/select_Tokyo CURA Healthcare Center    _5b4107'),
'Seoul CURA Healthcare Center', true)
```

```
WebUI.click(findTestObject('Object
Repository/TL_CURA_Healthcare_Service_OR/Page_CURA Healthcare
Service/input_hospital_readmission'))
```

```
WebUI.click(findTestObject('Object
Repository/TL_CURA_Healthcare_Service_OR/Page_CURA Healthcare
Service/input_programs'))
```

```
WebUI.click(findTestObject('Object
Repository/TL_CURA_Healthcare_Service_OR/Page_CURA Healthcare
Service/span_glyphicon glyphicon-calendar'))
```

```
WebUI.click(findTestObject('Object
Repository/TL_CURA_Healthcare_Service_OR/Page_CURA Healthcare
Service/td_24'))
```

```
WebUI.setText(findTestObject('Object  
Repository/TL_CURA_Healthcare_Service_OR/Page_CURA Healthcare  
Service/textarea_comment'),  
    'Stomach ache')
```

```
WebUI.click(findTestObject('Object  
Repository/TL_CURA_Healthcare_Service_OR/Page_CURA Healthcare  
Service/button_Book Appointment'))
```

10.Global Variable Environment Application Booking and Conformation

Test Case

(TC_CURA_Healthcare_Service_Appointment_Confirmation_Global_001):

```
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(GlobalVariable.url)
```

```
WebUI.click(findTestObject('Object
Repository/CURA_Global_Environment_OR/Page_CURA Healthcare
Service/a_Make Appointment'))
```

```
WebUI.setText(findTestObject('Object
Repository/CURA_Global_Environment_OR/Page_CURA Healthcare
Service/input_username'),
    GlobalVariable.Username)
```

```
WebUI.setText(findTestObject('Object
Repository/CURA_Global_Environment_OR/Page_CURA Healthcare
Service/input_password'),
    GlobalVariable.Password)
```

```
WebUI.click(findTestObject('Object
Repository/CURA_Global_Environment_OR/Page_CURA Healthcare
Service/button_Login'))
```

```
WebUI.verifyElementPresent(findTestObject('CURA_Local_Environment_
OR/Page_CURA Healthcare Service/h2_Make Appointment'),
0)
```

```
WebUI.selectOptionByValue(findTestObject('Object
Repository/CURA_Global_Environment_OR/Page_CURA Healthcare
Service/select_Tokyo CURA Healthcare Center _5b4107'),
'Seoul CURA Healthcare Center', true)
```

```
WebUI.click(findTestObject('Object
Repository/CURA_Global_Environment_OR/Page_CURA Healthcare
Service/input_hospital_readmission'))
```

```
WebUI.click(findTestObject('Object
Repository/CURA_Global_Environment_OR/Page_CURA Healthcare
Service/input_programs'))
```

```
WebUI.click(findTestObject('Object
Repository/CURA_Global_Environment_OR/Page_CURA Healthcare
Service/div_input-group-addon'))
```

```
WebUI.click(findTestObject('Object
Repository/CURA_Global_Environment_OR/Page_CURA Healthcare
Service/td_27'))
```

```
WebUI.setText(findTestObject('Object
Repository/CURA_Global_Environment_OR/Page_CURA Healthcare
Service/textarea_comment'),
GlobalVariable.Comment)
```

```
WebUI.click(findTestObject('Object
Repository/CURA_Global_Environment_OR/Page_CURA Healthcare
Service/button_Book Appointment'))
```

```
WebUI.verifyElementPresent(findTestObject('Object
Repository/CURA_Global_Environment_OR/Page_CURA Healthcare
Service/h2_Appointment Confirmation'),
```

0)

```
WebUI.click(findTestObject('Object  
Repository/CURA_Global_Environment_OR/Page_CURA Healthcare  
Service/i_fa fa-bars'))
```

```
WebUI.click(findTestObject('Object  
Repository/CURA_Global_Environment_OR/Page_CURA Healthcare  
Service/a_Logout'))
```

```
WebUI.closeBrowser()
```

11. Local Variable Environment Application Booking and Confirmation Test Case

(TC_CURA_Healthcare_Service_Appointment_Confirmation_Local_002)

:

```
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(url)
```

```
WebUI.click(findTestObject('Object
Repository/CURA_Local_Environment_OR/Page_CURA Healthcare
Service/a_Make Appointment'))
```

```
WebUI.setText(findTestObject('Object
Repository/CURA_Local_Environment_OR/Page_CURA Healthcare
Service/input_username'),
    Username)
```

```
WebUI.setText(findTestObject('Object
Repository/CURA_Local_Environment_OR/Page_CURA Healthcare
Service/input_password'),
    Password)
```

```
WebUI.click(findTestObject('Object
Repository/CURA_Local_Environment_OR/Page_CURA Healthcare
Service/button_Login'))
```

```
WebUI.verifyElementPresent(findTestObject('CURA_Global_Environment  
_OR/Page_CURA Healthcare Service/h2_Make Appointment'),  
0)
```

```
WebUI.selectOptionByValue(findTestObject('Object  
Repository/CURA_Local_Environment_OR/Page_CURA Healthcare  
Service/select_Tokyo CURA Healthcare Center _5b4107'),  
'Seoul CURA Healthcare Center', true)
```

```
WebUI.click(findTestObject('Object  
Repository/CURA_Local_Environment_OR/Page_CURA Healthcare  
Service/input_hospital_readmission'))
```

```
WebUI.click(findTestObject('Object  
Repository/CURA_Local_Environment_OR/Page_CURA Healthcare  
Service/input_programs'))
```

```
WebUI.click(findTestObject('Object  
Repository/CURA_Local_Environment_OR/Page_CURA Healthcare  
Service/span_glyphicon_glyphicon-calendar'))
```

```
WebUI.click(findTestObject('Object  
Repository/CURA_Local_Environment_OR/Page_CURA Healthcare  
Service/td_27'))
```

```
WebUI.setText(findTestObject('Object  
Repository/CURA_Local_Environment_OR/Page_CURA Healthcare  
Service/textarea_comment'),  
Comment)
```

```
WebUI.click(findTestObject('Object  
Repository/CURA_Local_Environment_OR/Page_CURA Healthcare  
Service/button_Book Appointment'))
```

```
WebUI.verifyElementPresent(findTestObject('Object  
Repository/CURA_Local_Environment_OR/Page_CURA Healthcare  
Service/h2_Appointment Confirmation'),
```

0)

```
WebUI.click(findTestObject('Object  
Repository/CURA_Local_Environment_OR/Page_CURA Healthcare  
Service/i_fa fa-bars'))
```

```
WebUI.click(findTestObject('Object  
Repository/CURA_Local_Environment_OR/Page_CURA Healthcare  
Service/a_Logout'))
```

```
WebUI.closeBrowser()
```