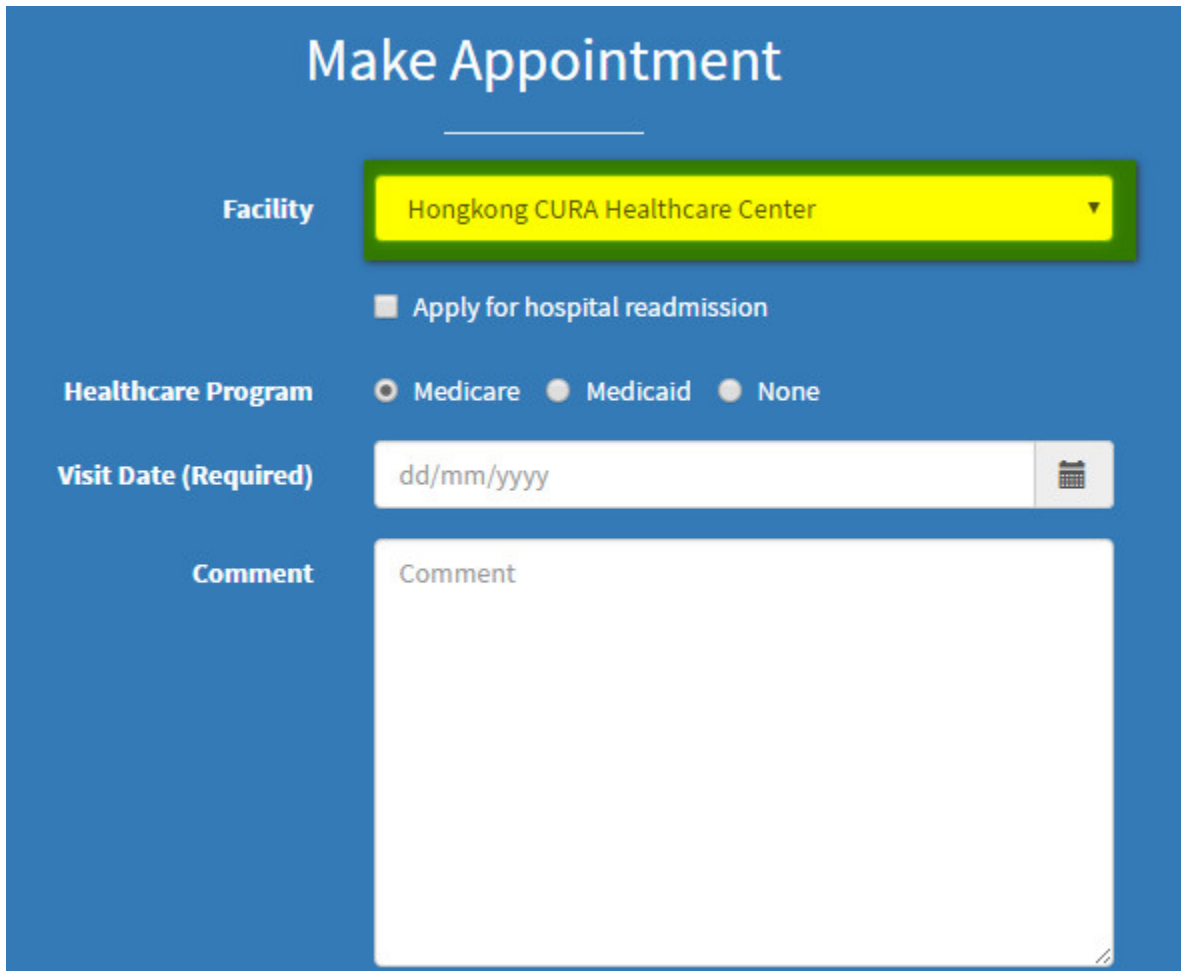


# [WebUI] Verify Options Present

## Description

Verify if all expected options are present within the given test object.



The image shows a web form titled "Make Appointment" on a blue background. The form contains several fields: "Facility" with a dropdown menu showing "Hongkong CURA Healthcare Center" (highlighted with a green border), "Apply for hospital readmission" with a checkbox, "Healthcare Program" with radio buttons for "Medicare", "Medicaid", and "None", "Visit Date (Required)" with a text input field containing "dd/mm/yyyy" and a calendar icon, and "Comment" with a large text area. The "Facility" dropdown is the focus of the test.

## Parameters

Param	Param Type	Mandatory	Description
to	TestObject	Required	Represent a web element.
expectedOptions	List	Required	The list of all expected options for the given web element.
flowControl	FailureHandling	Optional	Specify failure handling schema to determine whether the execution should be allowed to continue or stop.

## Returns

Param Type	Description
boolean	<ul style="list-style-type: none"><li>• <b>true</b>: if all expected options are present.</li><li>• <b>false</b>: if one of the expected options are NOT present.</li></ul>

## Example

You want to verify if 'HongKong Cura Health Center' does present in the list.

```
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.mobile.keyword.MobileBuiltInKeywords as
MobileBuiltInKeywords
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
WSBuiltInKeywords
import com.kms.katalon.core.webui.keyword.WebUiBuiltInKeywords as
WebUiBuiltInKeywords
import internal.GlobalVariable as GlobalVariable
import com.kms.katalon.core.webui.keyword.WebUiBuiltInKeywords as WebUI
import com.kms.katalon.core.mobile.keyword.MobileBuiltInKeywords as Mobile
import com.kms.katalon.core.webservice.keyword.WSBuiltInKeywords as WS

'Open browser and navigate to demo AUT site.'
WebUI.openBrowser(GlobalVariable.G_SiteURL)

'Click on \'Book Appointment\' button'
WebUI.click(findTestObject('Page_CuraHomepage/btn_MakeAppointment'))

'Verify both \'HongKong Cura Health Center\' and \'Seoul CURA Healthcare
Center\' in \'Facility\' list are all present'
WebUI.verifyOptionsPresent(findTestObject('Page_CuraAppointment/lst_Facili
ty'), ['HongKong Cura Health Center', 'Seoul CURA Healthcare Center'])

'Close browser'
WebUI.closeBrowser()
```