

# Menu and other services

## Execution Environment

Host name	safaamarir - 192.168.1.3
Local OS	Mac OS X 64bit
Katalon version	9.2.0.212
Browser	null

## Summary

ID	Test Suites/IS iPhone/Menu and other services		
Description			
Total	5		
Passed	1	Failed	4
Error	0	Incomplete	0
Skipped	0		
Start	19-03-2024 10:23:13	End	19-03-2024 10:25:38
Elapsed	2m - 25.291s		

#	ID	Description	Status
1	Test Cases/IOS/User Management/EK-8491 IS iPhone - Sign in	Summary: IS iPhone - Sign in Description:	PASSED
2	Test Cases/IOS/Menu and other services/EK-8590 IS iPhone - Automatic adjustment of the dates	Summary: IS iPhone - Automatic adjustment of the dates Description:	FAILED
3	Test Cases/IOS/Menu and other services/EK-8591 IS iPhone - Phone general tutorial	Summary: IS iPhone - Phone general tutorial Description:	FAILED
4	Test Cases/IOS/Menu and other services/EK-8592 IS iPhone - Language	Summary: IS iPhone - Language Description:	FAILED
5	Test Cases/IOS/Menu and other services/EK-8593 IS iPhone - Help	Summary: IS iPhone - Help Description:	FAILED

# EK-8491 IS iPhone - Sign in

## Information

ID	Test Cases/IOS/User Management/EK-8491 IS iPhone - Sign in		
Description	Summary: IS iPhone - Sign in Description:		
Tag	jira-integration		
Start	19-03-2024 10:23:13	End	19-03-2024 10:24:15
Elapsed	1m - 2.400s		
Status	PASSED		

## Details

#	Description	Elapsed	Status
1	Start listener action : beforeTestCase	0.021s	PASSED
2	runFeatureFile("Include/features/EK-8491 IS iPhone - Sign in.feature")  Feature file: 'Include/features/EK-8491 IS iPhone - Sign in.feature' was passed	0.149s	PASSED
3	startApplication(IPA, true)  Started app at: '/Users/safaamarir/APK/IOS/IS/IS_PreProd_2.1.5_214.ipa'	42.977s	PASSED
4	tap(findTestObject("Object Repository/IOS/User Management/Sign In/XCUIElementTypeButton - Allow"), 30)  Tapped on element 'Object Repository/IOS/User Management/Sign In/XCUIElementTypeButton - Allow'	1.521s	PASSED
5	setText(findTestObject("Object Repository/IOS/User Management/Sign In/XCUIElementTypeTextField - username"), LoginCreds.get("username"), 30)  Text 'katalon' has been set to element 'Object Repository/IOS/User Management/Sign In/XCUIElementTypeTextField - username'	1.401s	PASSED
6	setText(findTestObject("Object Repository/IOS/User Management/Sign In/XCUIElementTypeSecureTextField - Password"), LoginCreds.get("password"), 30)  Text 'eKare123@' has been set to element 'Object Repository/IOS/User Management/Sign In/XCUIElementTypeSecureTextField - Password'	1.560s	PASSED

## EK-8491 IS iPhone - Sign in

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#	Description	Elapsed	Status
7	tap(findTestObject("Object Repository/IOS/User Management/Sign In/XCUIElementTypeOther - SIGN IN"), 30)  Tapped on element 'Object Repository/IOS/User Management/Sign In/XCUIElementTypeOther - SIGN IN'	1.528s	PASSED
8	tap(findTestObject("IOS/User Management/Sign In/XCUIElementTypeOther - Katalon"), 30)  Tapped on element 'Object Repository/IOS/User Management/Sign In/XCUIElementTypeOther - Katalon'	0.912s	PASSED
9	delay(10)  Delayed 10 second(s)	10.018s	PASSED
10	Video  Video recording for test case 'Test Cases/IOS/User Management/EK-8491 IS iPhone - Sign in' .	0.001s	PASSED

# EK-8590 IS iPhone - Automatic adjustment of the dates

## Information

ID	Test Cases/IOS/Menu and other services/EK-8590 IS iPhone - Automatic adjustment of the dates		
Description	Summary: IS iPhone - Automatic adjustment of the dates Description:		
Tag	jira-integration		
Start	19-03-2024 10:24:15	End	19-03-2024 10:25:29
Elapsed	1m - 13.521s		
Status	FAILED		

## Details

#	Description	Elapsed	Status
1	Start listener action : beforeTestCase	0.001s	PASSED
2	runFeatureFile("Include/features/EK-8590 IS iPhone - Automatic adjustment of the dates.feature")  Feature file: 'Include/features/EK-8590 IS iPhone - Automatic adjustment of the dates.feature' was passed	0.007s	PASSED

## EK-8590 IS iPhone - Automatic adjustment of the dates

#	Description	Elapsed	Status
3	<p>callTestCase(findTestCase("IOS/User Management/EK-8491 IS iPhone - Sign in"), [:], STOP_ON_FAILURE)</p> <p>Unable to call Test Case 'Test Cases/IOS/User Management/EK-8491 IS iPhone - Sign in' (Root cause: com.kms.katalon.core.exception.StepFailedException: Call Test Case 'Test Cases/IOS/User Management/EK-8491 IS iPhone - Sign in' failed at com.kms.katalon.core.keyword.builtin. CallTestCaseKeyword\$_callTestCase_closure1.doCall(CallTestCaseKeyword.groovy:63) at com.kms.katalon.core.keyword.builtin. CallTestCaseKeyword\$_callTestCase_closure1.call(CallTestCaseKeyword.groovy) at com.kms.katalon.core.keyword.internal.KeywordMain.runKeyword (KeywordMain.groovy:75) at com.kms.katalon.core.keyword.builtin.CallTestCaseKeyword. callTestCase(CallTestCaseKeyword.groovy:81) at com.kms.katalon.core.keyword.builtin.CallTestCaseKeyword.execute (CallTestCaseKeyword.groovy:44) at com.kms.katalon.core.keyword.internal.KeywordExecutor. executeKeywordForPlatform(KeywordExecutor.groovy:74) at com.kms.katalon.core.keyword.BuiltinKeywords.callTestCase (BuiltinKeywords.groovy:310) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke (NativeMethodAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke (DelegatingMethodAccessorImpl.java:43) at EK-8590 IS iPhone - Automatic adjustment of the dates.run(EK-8590 IS iPhone - Automatic adjustment of the dates:25) at com.kms.katalon.core.main.ScriptEngine.run(ScriptEngine.java:194) at com.kms.katalon.core.main.ScriptEngine.runScriptAsRawText (ScriptEngine.java:119) at com.kms.katalon.core.main.TestCaseExecutor.runScript (TestCaseExecutor.java:448) at com.kms.katalon.core.main.TestCaseExecutor.doExecute (TestCaseExecutor.java:439) at com.kms.katalon.core.main.TestCaseExecutor.processExecutionPhase (TestCaseExecutor.java:418) at com.kms.katalon.core.main.TestCaseExecutor.accessMainPhase (TestCaseExecutor.java:410) at com.kms.katalon.core.main.TestCaseExecutor.execute (TestCaseExecutor.java:285) at com.kms.katalon.core.common.CommonExecutor. accessTestCaseMainPhase(CommonExecutor.java:65) at com.kms.katalon.core.main.TestSuiteExecutor. accessTestSuiteMainPhase(TestSuiteExecutor.java:148) at com.kms.katalon.core.main.TestSuiteExecutor.execute (TestSuiteExecutor.java:106) at com.kms.katalon.core.main.TestCaseMain.startTestSuite(TestCaseMain. java:180) at TempTestSuite1710843790078.run(TempTestSuite1710843790078. groovy:36) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke (NativeMethodAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke (DelegatingMethodAccessorImpl.java:43) Caused by: com.kms.katalon.core.exception.StepFailedException: Unable to start app at: '/Users/safaamarir/APK/IOS/IS/IS_PreProd_2.1.5_214.ipa' at com.kms.katalon.core.mobile.keyword.internal.MobileKeywordMain. stepFailed(MobileKeywordMain.groovy:38)</p>	1m - 11.404s	FAILED

# EK-8590 IS iPhone - Automatic adjustment of the dates

#	Description	Elapsed	Status
	<pre>at com.kms.katalon.core.mobile.keyword.internal.MobileKeywordMain. runKeyword(MobileKeywordMain.groovy:21) at com.kms.katalon.core.mobile.keyword.builtin.StartApplicationKeyword. startApplication(StartApplicationKeyword.groovy:63) at com.kms.katalon.core.mobile.keyword.builtin.StartApplicationKeyword. execute(StartApplicationKeyword.groovy:42) at com.kms.katalon.core.keyword.internal.KeywordExecutor. executeKeywordForPlatform(KeywordExecutor.groovy:74) at com.kms.katalon.core.mobile.keyword.MobileBuiltInKeywords. startApplication(MobileBuiltInKeywords.groovy:78) at EK-8491 IS iPhone - Sign in.run(EK-8491 IS iPhone - Sign in:22) at com.kms.katalon.core.main.ScriptEngine.run(ScriptEngine.java:194) at com.kms.katalon.core.main.ScriptEngine.runScriptAsRawText (ScriptEngine.java:119) at com.kms.katalon.core.main.TestCaseExecutor.runScript (TestCaseExecutor.java:448) at com.kms.katalon.core.main.TestCaseExecutor.doExecute (TestCaseExecutor.java:439) at com.kms.katalon.core.main.TestCaseExecutor.processExecutionPhase (TestCaseExecutor.java:418) at com.kms.katalon.core.main.TestCaseExecutor.accessMainPhase (TestCaseExecutor.java:410) at com.kms.katalon.core.main.TestCaseExecutor.execute (TestCaseExecutor.java:285) at com.kms.katalon.core.main.TestCaseMain.runTestCase(TestCaseMain. java:137) at com.kms.katalon.core.keyword.builtin. CallTestCaseKeyword\$_callTestCase_closure1.doCall(CallTestCaseKeyword.groovy: 59) ... 25 more</pre> <p>Caused by: org.openqa.selenium.SessionNotCreatedException: Unable to create a new remote session. Please check the server log for more details. Original error: An unknown server-side error occurred while processing the command. Original error: Unable to launch WebDriverAgent because of xcodebuild failure: xcodebuild failed with code 70. This usually indicates an issue with the local Xcode setup or WebDriverAgent project configuration or the driver-to-platform version mismatch. Consider setting 'showXcodeLog' capability to true in order to check the Appium server log for build-related error messages.. Make sure you follow the tutorial at <a href="https://github.com/appium/appium-xcuitest-driver/blob/master/docs/real-device-config.md">https://github.com/appium/appium-xcuitest-driver/blob/master/docs/real-device-config.md</a>. Try to remove the WebDriverAgentRunner application from the device if it is installed and reboot the device.</p> <p>Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:25:53'</p> <p>System info: host: '192.168.1.3', ip: 'fe80:0:0:0:830:e0b1:a79d:a606%en0', os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.4', java.version: '17.0.7'</p> <p>Driver info: driver.version: IOSDriver</p> <p>remote stacktrace: UnknownError: An unknown server-side error occurred while processing the command. Original error: Unable to launch WebDriverAgent because of xcodebuild failure: xcodebuild failed with code 70. This usually indicates an issue with the local Xcode setup or WebDriverAgent project configuration or the driver-to-platform version mismatch. Consider setting 'showXcodeLog' capability to true in order to check the Appium server log for build-related error messages.. Make sure you follow the tutorial at <a href="https://github.com/appium/appium-xcuitest-driver/blob/master/docs/real-device-config.md">https://github.com/appium/appium-xcuitest-driver/blob/master/docs/real-device-config.md</a>. Try to remove the WebDriverAgentRunner application from the device if it is installed and reboot the device.</p> <pre>at getResponseForW3CError (/opt/homebrew/lib/node_modules/appium/node_modules/@appium/base- driver/lib/protocol/errors.js:1118:9) at asyncHandler (/opt/homebrew/lib/node_modules/appium/node_modules/@appium/base- driver/lib/protocol/protocol.js:491:57)</pre>		

# EK-8590 IS iPhone - Automatic adjustment of the dates

#	Description	Elapsed	Status
	<pre>at runNextTicks (node:internal/process/task_queues:60:5) at processImmediate (node:internal/timers:449:9) Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:25:53' System info: host: '192.168.1.3', ip: 'fe80:0:0:0:830:e0b1:a79d:a606%en0', os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.4', java.version: '17.0.7' Driver info: driver.version: IOSDriver   at io.appium.java_client.remote.AppiumCommandExecutor\$1.createSession(AppiumCommandExecutor.java:208)   at io.appium.java_client.remote.AppiumCommandExecutor.createSession(AppiumCommandExecutor.java:217)   at io.appium.java_client.remote.AppiumCommandExecutor.execute(AppiumCommandExecutor.java:239)   at org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:552)   at io.appium.java_client.DefaultGenericMobileDriver.execute(DefaultGenericMobileDriver.java:42)   at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)   at io.appium.java_client.ios.IOSDriver.execute(IOSDriver.java:1)   at org.openqa.selenium.remote.RemoteWebDriver.startSession(RemoteWebDriver.java:213)   at org.openqa.selenium.remote.RemoteWebDriver.&lt;init&gt;(RemoteWebDriver.java:131)   at io.appium.java_client.DefaultGenericMobileDriver.&lt;init&gt;(DefaultGenericMobileDriver.java:38)   at io.appium.java_client.AppiumDriver.&lt;init&gt;(AppiumDriver.java:84)   at io.appium.java_client.ios.IOSDriver.&lt;init&gt;(IOSDriver.java:85)   at com.kms.katalon.core.appium.driver.AppiumDriverManager.createMobileDriver(AppiumDriverManager.java:558)   at com.kms.katalon.core.appium.driver.AppiumDriverManager.createMobileDriver(AppiumDriverManager.java:542)   at com.kms.katalon.core.mobile.keyword.internal.MobileDriverFactory.startLocalMobileDriver(MobileDriverFactory.java:589)   at com.kms.katalon.core.mobile.keyword.internal.MobileDriverFactory.startMobileDriver(MobileDriverFactory.java:502)   at com.kms.katalon.core.mobile.keyword.builtin.StartApplicationKeyword\$_startApplication_closure1.doCall(StartApplicationKeyword.groovy:61)   at com.kms.katalon.core.mobile.keyword.builtin.StartApplicationKeyword\$_startApplication_closure1.call(StartApplicationKeyword.groovy)   at com.kms.katalon.core.mobile.keyword.internal.MobileKeywordMain.runKeyword(MobileKeywordMain.groovy:19)   at com.kms.katalon.core.mobile.keyword.builtin.StartApplicationKeyword.startApplication(StartApplicationKeyword.groovy:63)   at com.kms.katalon.core.mobile.keyword.builtin.StartApplicationKeyword.execute(StartApplicationKeyword.groovy:42)   at com.kms.katalon.core.keyword.internal.KeywordExecutor.executeKeywordForPlatform(KeywordExecutor.groovy:74)   at com.kms.katalon.core.mobile.keyword.MobileBuiltInKeywords.startApplication(MobileBuiltInKeywords.groovy:78)   at Script1704795534182.run(Script1704795534182.groovy:22)   at com.kms.katalon.core.main.ScriptEngine.run(ScriptEngine.java:194)   at com.kms.katalon.core.main.ScriptEngine.runScriptAsRawText(ScriptEngine.java:119)   at com.kms.katalon.core.main.TestCaseExecutor.runScript(TestCaseExecutor.java:448)   at com.kms.katalon.core.main.TestCaseExecutor.doExecute(TestCaseExecutor.java:439)   at com.kms.katalon.core.main.TestCaseExecutor.processExecutionPhase(TestCaseExecutor.java:418)   at com.kms.katalon.core.main.TestCaseExecutor.accessMainPhase</pre>		

# EK-8590 IS iPhone - Automatic adjustment of the dates

#	Description	Elapsed	Status
	<pre>(TestCaseExecutor.java:410)     at com.kms.katalon.core.main.TestCaseExecutor.execute (TestCaseExecutor.java:285)     at com.kms.katalon.core.main.TestCaseMain.runTestCase(TestCaseMain. java:137)     at com.kms.katalon.core.keyword.builtin. CallTestCaseKeyword\$_callTestCase_closure1.doCall(CallTestCaseKeyword.groovy: 59)     at com.kms.katalon.core.keyword.builtin. CallTestCaseKeyword\$_callTestCase_closure1.call(CallTestCaseKeyword.groovy)     at com.kms.katalon.core.keyword.internal.KeywordMain.runKeyword (KeywordMain.groovy:75)     at com.kms.katalon.core.keyword.builtin.CallTestCaseKeyword. callTestCase(CallTestCaseKeyword.groovy:81)     at com.kms.katalon.core.keyword.builtin.CallTestCaseKeyword.execute (CallTestCaseKeyword.groovy:44)     at com.kms.katalon.core.keyword.internal.KeywordExecutor. executeKeywordForPlatform(KeywordExecutor.groovy:74)     at com.kms.katalon.core.keyword.BuiltinKeywords.callTestCase (BuiltinKeywords.groovy:310)     at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)     at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke (NativeMethodAccessorImpl.java:77)     at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke (DelegatingMethodAccessorImpl.java:43)     at Script1707898021661.run(Script1707898021661.groovy:25)     ... 15 more Caused by: java.lang.reflect.InvocationTargetException     at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)     at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke (NativeMethodAccessorImpl.java:77)     at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke (DelegatingMethodAccessorImpl.java:43)     at io.appium.java_client.remote.AppiumCommandExecutor\$. createSession(AppiumCommandExecutor.java:186)     ... 57 more Caused by: org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Unable to launch WebDriverAgent because of xcodebuild failure: xcodebuild failed with code 70. This usually indicates an issue with the local Xcode setup or WebDriverAgent project configuration or the driver-to-platform version mismatch. Consider setting 'showXcodeLog' capability to true in order to check the Appium server log for build-related error messages.. Make sure you follow the tutorial at <a href="https://github.com/appium/appium-xcuitest-driver/blob/master/docs/real-device-config.md">https://github. com/appium/appium-xcuitest-driver/blob/master/docs/real-device-config.md</a>. Try to remove the WebDriverAgentRunner application from the device if it is installed and reboot the device. Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:25: 53' System info: host: '192.168.1.3', ip: 'fe80:0:0:0:830:e0b1:a79d:a606%en0', os. name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.4', java.version: '17.0.7' Driver info: driver.version: IOSDriver remote stacktrace: UnknownError: An unknown server-side error occurred while processing the command. Original error: Unable to launch WebDriverAgent because of xcodebuild failure: xcodebuild failed with code 70. This usually indicates an issue with the local Xcode setup or WebDriverAgent project configuration or the driver-to-platform version mismatch. Consider setting 'showXcodeLog' capability to true in order to check the Appium server log for build-related error messages.. Make sure you follow the tutorial at <a href="https://github.com/appium/appium-xcuitest-driver/blob/master/docs/real-device-config.md">https://github.com/appium/appium-xcuitest- driver/blob/master/docs/real-device-config.md</a>. Try to remove the WebDriverAgentRunner application from the device if it is installed and reboot the</pre>		



# EK-8590 IS iPhone - Automatic adjustment of the dates

#	Description	Elapsed	Status
	<pre>device.   at getResponseForW3CError (/opt/homebrew/lib/node_modules/appium/node_modules/@appium/base- driver/lib/protocol/errors.js:1118:9)   at asyncHandler (/opt/homebrew/lib/node_modules/appium/node_modules/@appium/base- driver/lib/protocol/protocol.js:491:57)   at runNextTicks (node:internal/process/task_queues:60:5)   at processImmediate (node:internal/timers:449:9)     at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl. newInstance0(Native Method)     at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl. newInstance(NativeConstructorAccessorImpl.java:77)     at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl. newInstance(DelegatingConstructorAccessorImpl.java:45)     at org.openqa.selenium.remote.W3CHandshakeResponse. lambda\$errorHandler\$0(W3CHandshakeResponse.java:62)     at org.openqa.selenium.remote.HandshakeResponse. lambda\$getResponseFunction\$0(HandshakeResponse.java:30)     at org.openqa.selenium.remote.ProtocolHandshake. lambda\$createSession\$0(ProtocolHandshake.java:126)     at org.openqa.selenium.remote.ProtocolHandshake.createSession (ProtocolHandshake.java:128)     at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)     at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke (NativeMethodAccessorImpl.java:77)     at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke (DelegatingMethodAccessorImpl.java:43)     at io.appium.java_client.remote.AppiumCommandExecutor\$1. createSession(AppiumCommandExecutor.java:186)     at io.appium.java_client.remote.AppiumCommandExecutor.createSession (AppiumCommandExecutor.java:217)     at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:239)     at org.openqa.selenium.remote.RemoteWebDriver.execute (RemoteWebDriver.java:552)     at io.appium.java_client.DefaultGenericMobileDriver.execute (DefaultGenericMobileDriver.java:42)     at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)     at io.appium.java_client.ios.IOSDriver.execute(IOSDriver.java:1)     at org.openqa.selenium.remote.RemoteWebDriver.startSession (RemoteWebDriver.java:213)     at org.openqa.selenium.remote.RemoteWebDriver.&lt;init&gt; (RemoteWebDriver.java:131)     at io.appium.java_client.DefaultGenericMobileDriver.&lt;init&gt; (DefaultGenericMobileDriver.java:38)     at io.appium.java_client.AppiumDriver.&lt;init&gt;(AppiumDriver.java:84)     at io.appium.java_client.ios.IOSDriver.&lt;init&gt;(IOSDriver.java:85)     at com.kms.katalon.core.appium.driver.AppiumDriverManager. createMobileDriver(AppiumDriverManager.java:558)     at com.kms.katalon.core.appium.driver.AppiumDriverManager. createMobileDriver(AppiumDriverManager.java:542)     at com.kms.katalon.core.mobile.keyword.internal.MobileDriverFactory. startLocalMobileDriver(MobileDriverFactory.java:589)     at com.kms.katalon.core.mobile.keyword.internal.MobileDriverFactory. startMobileDriver(MobileDriverFactory.java:502)     at com.kms.katalon.core.mobile.keyword.builtin. StartApplicationKeyword\$_startApplication_closure1.doCall (StartApplicationKeyword.groovy:61)     at com.kms.katalon.core.mobile.keyword.builtin. StartApplicationKeyword\$_startApplication_closure1.call(StartApplicationKeyword.</pre>		

# EK-8590 IS iPhone - Automatic adjustment of the dates

#	Description	Elapsed	Status
	<pre>groovy)     at com.kms.katalon.core.mobile.keyword.internal.MobileKeywordMain. runKeyword(MobileKeywordMain.groovy:19)     at com.kms.katalon.core.mobile.keyword.builtin.StartApplicationKeyword. startApplication(StartApplicationKeyword.groovy:63)     at com.kms.katalon.core.mobile.keyword.builtin.StartApplicationKeyword. execute(StartApplicationKeyword.groovy:42)     at com.kms.katalon.core.keyword.internal.KeywordExecutor. executeKeywordForPlatform(KeywordExecutor.groovy:74)     at com.kms.katalon.core.mobile.keyword.MobileBuiltinKeywords. startApplication(MobileBuiltinKeywords.groovy:78)     at EK-8491 IS iPhone - Sign in.run(EK-8491 IS iPhone - Sign in:22)     at com.kms.katalon.core.main.ScriptEngine.run(ScriptEngine.java:194)     at com.kms.katalon.core.main.ScriptEngine.runScriptAsRawText (ScriptEngine.java:119)     at com.kms.katalon.core.main.TestCaseExecutor.runScript (TestCaseExecutor.java:448)     at com.kms.katalon.core.main.TestCaseExecutor.doExecute (TestCaseExecutor.java:439)     at com.kms.katalon.core.main.TestCaseExecutor.processExecutionPhase (TestCaseExecutor.java:418)     at com.kms.katalon.core.main.TestCaseExecutor.accessMainPhase (TestCaseExecutor.java:410)     at com.kms.katalon.core.main.TestCaseExecutor.execute (TestCaseExecutor.java:285)     at com.kms.katalon.core.main.TestCaseMain.runTestCase(TestCaseMain. java:137)     at com.kms.katalon.core.keyword.builtin. CallTestCaseKeyword\$_callTestCase_closure1.doCall(CallTestCaseKeyword.groovy: 59)     at com.kms.katalon.core.keyword.builtin. CallTestCaseKeyword\$_callTestCase_closure1.call(CallTestCaseKeyword.groovy)     at com.kms.katalon.core.keyword.internal.KeywordMain.runKeyword (KeywordMain.groovy:75)     at com.kms.katalon.core.keyword.builtin.CallTestCaseKeyword. callTestCase(CallTestCaseKeyword.groovy:81)     at com.kms.katalon.core.keyword.builtin.CallTestCaseKeyword.execute (CallTestCaseKeyword.groovy:44)     at com.kms.katalon.core.keyword.internal.KeywordExecutor. executeKeywordForPlatform(KeywordExecutor.groovy:74)     at com.kms.katalon.core.keyword.BuiltinKeywords.callTestCase (BuiltinKeywords.groovy:310)     at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)     at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke (NativeMethodAccessorImpl.java:77)     at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke (DelegatingMethodAccessorImpl.java:43)     at EK-8590 IS iPhone - Automatic adjustment of the dates.run(EK-8590 IS iPhone - Automatic adjustment of the dates:25)     ... 15 more )</pre>		
4	<p>Video</p> <p>Video recording for test case 'Test Cases/IOS/Menu and other services/EK-8590 IS iPhone - Automatic adjustment of the dates' .</p>	0.000s	PASSED

# EK-8591 IS iPhone - Phone general tutorial

## Information

ID	Test Cases/IOS/Menu and other services/EK-8591 IS iPhone - Phone general tutorial		
Description	Summary: IS iPhone - Phone general tutorial Description:		
Tag	jira-integration		
Start	19-03-2024 10:25:29	End	19-03-2024 10:25:32
Elapsed	3.104s		
Status	FAILED		

## Details

#	Description	Elapsed	Status
1	Start listener action : beforeTestCase	0.000s	PASSED
2	runFeatureFile("Include/features/EK-8591 IS iPhone - Phone general tutorial.feature")  Feature file: 'Include/features/EK-8591 IS iPhone - Phone general tutorial.feature' was passed	0.006s	PASSED

## EK-8591 IS iPhone - Phone general tutorial

#	Description	Elapsed	Status
3	<p>tap(findTestObject("Object Repository/IOS/User Management/Login as a user with multiple sites/XCUIElementTypeOther - Menu (1)"), 30)</p> <p>Failed to tap on element 'Object Repository/IOS/User Management/Login as a user with multiple sites/XCUIElementTypeOther - Menu (1)' (Root cause: com.kms.katalon.core.exception.StepFailedException: Failed to tap on element 'Object Repository/IOS/User Management/Login as a user with multiple sites/XCUIElementTypeOther - Menu (1)' at com.kms.katalon.core.mobile.keyword.internal.MobileKeywordMain.stepFailed(MobileKeywordMain.groovy:38) at com.kms.katalon.core.mobile.keyword.internal.MobileKeywordMain.runKeyword(MobileKeywordMain.groovy:21) at com.kms.katalon.core.mobile.keyword.builtin.TapKeyword.tap(TapKeyword.groovy:51) at com.kms.katalon.core.mobile.keyword.builtin.TapKeyword.execute(TapKeyword.groovy:35) at com.kms.katalon.core.keyword.internal.KeywordExecutor.executeKeywordForPlatform(KeywordExecutor.groovy:74) at com.kms.katalon.core.mobile.keyword.MobileBuiltInKeywords.tap(MobileBuiltInKeywords.groovy:1490) at EK-8591 IS iPhone - Phone general tutorial.run(EK-8591 IS iPhone - Phone general tutorial:22) at com.kms.katalon.core.main.ScriptEngine.run(ScriptEngine.java:194) at com.kms.katalon.core.main.ScriptEngine.runScriptAsRawText(ScriptEngine.java:119) at com.kms.katalon.core.main.TestCaseExecutor.runScript(TestCaseExecutor.java:448) at com.kms.katalon.core.main.TestCaseExecutor.doExecute(TestCaseExecutor.java:439) at com.kms.katalon.core.main.TestCaseExecutor.processExecutionPhase(TestCaseExecutor.java:418) at com.kms.katalon.core.main.TestCaseExecutor.accessMainPhase(TestCaseExecutor.java:410) at com.kms.katalon.core.main.TestCaseExecutor.execute(TestCaseExecutor.java:285) at com.kms.katalon.core.common.CommonExecutor.accessTestCaseMainPhase(CommonExecutor.java:65) at com.kms.katalon.core.main.TestSuiteExecutor.accessTestSuiteMainPhase(TestSuiteExecutor.java:148) at com.kms.katalon.core.main.TestSuiteExecutor.execute(TestSuiteExecutor.java:106) at com.kms.katalon.core.main.TestCaseMain.startTestSuite(TestCaseMain.java:180) at TempTestSuite1710843790078.run(TempTestSuite1710843790078.groovy:36) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) Caused by: org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: connect ECONNREFUSED 127.0.0.1:59228 Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:25:53' System info: host: '192.168.1.3', ip: 'fe80:0:0:830:e0b1:a79d:a606%en0', os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.4', java.version: '17.0.7' Driver info: io.appium.java_client.ios.IOSDriver Capabilities {app: /Users/safaamarir/APK/IOS/I..., automationName: XCUITest, browserName: , databaseEnabled: false, deviceId: 00008110-00112D590CD0201E,</p>	1.050s	FAILED

# EK-8591 IS iPhone - Phone general tutorial

#	Description	Elapsed	Status
	<pre>deviceName: Safa's iPhone, fullReset: true, javascriptEnabled: true, locationContextEnabled: false, networkConnectionEnabled: false, newCommandTimeout: 1800, noReset: false, platform: MAC, platformName: iOS, platformVersion: 17.3, takesScreenshot: true, udid: 00008110- 00112D590CD0201E, waitForAppScript: true;, wdaLocalPort: 59228, webStorageEnabled: false} Session ID: b477c041-3291-4c48-b451-ebc55e57c569     at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl. newInstance0(Native Method)     at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl. newInstance(NativeConstructorAccessorImpl.java:77)     at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl. newInstance(DelegatingConstructorAccessorImpl.java:45)     at org.openqa.selenium.remote.http.W3CHttpResponseCodec. createException(W3CHttpResponseCodec.java:187)     at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)     at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)     at org.openqa.selenium.remote.HttpCommandExecutor.execute (HttpCommandExecutor.java:158)     at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:239)     at org.openqa.selenium.remote.RemoteWebDriver.execute (RemoteWebDriver.java:552)     at io.appium.java_client.DefaultGenericMobileDriver.execute (DefaultGenericMobileDriver.java:46)     at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)     at io.appium.java_client.ios.IOSDriver.execute(IOSDriver.java:1)     at org.openqa.selenium.remote. RemoteWebDriver\$RemoteWebDriverOptions\$RemoteWindow.getSize (RemoteWebDriver.java:813)     at org.openqa.selenium.WebDriver\$Window\$getSize.call(Unknown Source)     at com.kms.katalon.core.mobile.keyword.internal.MobileAbstractKeyword. findElement(MobileAbstractKeyword.groovy:81)     at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)     at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke (NativeMethodAccessorImpl.java:77)     at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke (DelegatingMethodAccessorImpl.java:43)     at com.kms.katalon.core.mobile.keyword.builtin. TapKeyword\$_tap_closure1.doCall(TapKeyword.groovy:43)     at com.kms.katalon.core.mobile.keyword.builtin. TapKeyword\$_tap_closure1.call(TapKeyword.groovy)     at com.kms.katalon.core.mobile.keyword.internal.MobileKeywordMain. runKeyword(MobileKeywordMain.groovy:19)     at com.kms.katalon.core.mobile.keyword.builtin.TapKeyword.tap (TapKeyword.groovy:51)     at com.kms.katalon.core.mobile.keyword.builtin.TapKeyword.execute (TapKeyword.groovy:35)     at com.kms.katalon.core.keyword.internal.KeywordExecutor. executeKeywordForPlatform(KeywordExecutor.groovy:74)     at com.kms.katalon.core.mobile.keyword.MobileBuiltInKeywords.tap (MobileBuiltInKeywords.groovy:1490)     at Script1707900746512.run(Script1707900746512.groovy:22)     ... 15 more )</pre>		

## EK-8591 IS iPhone - Phone general tutorial

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#	Description	Elapsed	Status
4	Video  Video recording for test case 'Test Cases/IOS/Menu and other services/EK-8591 IS iPhone - Phone general tutorial' .	0.000s	PASSED

# EK-8592 IS iPhone - Language

## Information

ID	Test Cases/IOS/Menu and other services/EK-8592 IS iPhone - Language		
Description	Summary: IS iPhone - Language Description:		
Tag	jira-integration		
Start	19-03-2024 10:25:32	End	19-03-2024 10:25:35
Elapsed	3.103s		
Status	FAILED		

## Details

#	Description	Elapsed	Status
1	Start listener action : beforeTestCase	0.000s	PASSED
2	runFeatureFile("Include/features/EK-8592 IS iPhone - Language.feature")  Feature file: 'Include/features/EK-8592 IS iPhone - Language.feature' was passed	0.005s	PASSED

## EK-8592 IS iPhone - Language

#	Description	Elapsed	Status
3	<p>tap(findTestObject("Object Repository/IOS/User Management/Login as a user with multiple sites/XCUIElementTypeOther - Menu (1)"), 30)</p> <p>Failed to tap on element 'Object Repository/IOS/User Management/Login as a user with multiple sites/XCUIElementTypeOther - Menu (1)' (Root cause: com.kms.katalon.core.exception.StepFailedException: Failed to tap on element 'Object Repository/IOS/User Management/Login as a user with multiple sites/XCUIElementTypeOther - Menu (1)'</p> <p>at com.kms.katalon.core.mobile.keyword.internal.MobileKeywordMain.stepFailed(MobileKeywordMain.groovy:38)</p> <p>at com.kms.katalon.core.mobile.keyword.internal.MobileKeywordMain.runKeyword(MobileKeywordMain.groovy:21)</p> <p>at com.kms.katalon.core.mobile.keyword.builtin.TapKeyword.tap(TapKeyword.groovy:51)</p> <p>at com.kms.katalon.core.mobile.keyword.builtin.TapKeyword.execute(TapKeyword.groovy:35)</p> <p>at com.kms.katalon.core.keyword.internal.KeywordExecutor.executeKeywordForPlatform(KeywordExecutor.groovy:74)</p> <p>at com.kms.katalon.core.mobile.keyword.MobileBuiltInKeywords.tap(MobileBuiltInKeywords.groovy:1490)</p> <p>at EK-8592 IS iPhone - Language.run(EK-8592 IS iPhone - Language:22)</p> <p>at com.kms.katalon.core.main.ScriptEngine.run(ScriptEngine.java:194)</p> <p>at com.kms.katalon.core.main.ScriptEngine.runScriptAsRawText(ScriptEngine.java:119)</p> <p>at com.kms.katalon.core.main.TestCaseExecutor.runScript(TestCaseExecutor.java:448)</p> <p>at com.kms.katalon.core.main.TestCaseExecutor.doExecute(TestCaseExecutor.java:439)</p> <p>at com.kms.katalon.core.main.TestCaseExecutor.processExecutionPhase(TestCaseExecutor.java:418)</p> <p>at com.kms.katalon.core.main.TestCaseExecutor.accessMainPhase(TestCaseExecutor.java:410)</p> <p>at com.kms.katalon.core.main.TestCaseExecutor.execute(TestCaseExecutor.java:285)</p> <p>at com.kms.katalon.core.common.CommonExecutor.accessTestCaseMainPhase(CommonExecutor.java:65)</p> <p>at com.kms.katalon.core.main.TestSuiteExecutor.accessTestSuiteMainPhase(TestSuiteExecutor.java:148)</p> <p>at com.kms.katalon.core.main.TestSuiteExecutor.execute(TestSuiteExecutor.java:106)</p> <p>at com.kms.katalon.core.main.TestCaseMain.startTestSuite(TestCaseMain.java:180)</p> <p>at TempTestSuite1710843790078.run(TempTestSuite1710843790078.groovy:36)</p> <p>at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)</p> <p>at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77)</p> <p>at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)</p> <p>Caused by: org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: connect ECONNREFUSED 127.0.0.1:59228</p> <p>Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:25:53'</p> <p>System info: host: '192.168.1.3', ip: 'fe80:0:0:830:e0b1:a79d:a606%en0', os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.4', java.version: '17.0.7'</p> <p>Driver info: io.appium.java_client.ios.IOSDriver</p> <p>Capabilities {app: /Users/safaamarir/APK/IOS/I..., automationName: XCUITest, browserName: , databaseEnabled: false, deviceId: 00008110-00112D590CD0201E, deviceName: Safa's iPhone, fullReset: true, javascriptEnabled: true,</p>	1.025s	FAILED



# EK-8592 IS iPhone - Language

#	Description	Elapsed	Status
	<pre>locationContextEnabled: false, networkConnectionEnabled: false, newCommandTimeout: 1800, noReset: false, platform: MAC, platformName: iOS, platformVersion: 17.3, takesScreenshot: true, udid: 00008110- 00112D590CD0201E, waitForAppScript: true;, wdaLocalPort: 59228, webStorageEnabled: false} Session ID: b477c041-3291-4c48-b451-ebc55e57c569     at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl. newInstance0(Native Method)     at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl. newInstance(NativeConstructorAccessorImpl.java:77)     at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl. newInstance(DelegatingConstructorAccessorImpl.java:45)     at org.openqa.selenium.remote.http.W3CHttpResponseCodec. createException(W3CHttpResponseCodec.java:187)     at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)     at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)     at org.openqa.selenium.remote.HttpCommandExecutor.execute (HttpCommandExecutor.java:158)     at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:239)     at org.openqa.selenium.remote.RemoteWebDriver.execute (RemoteWebDriver.java:552)     at io.appium.java_client.DefaultGenericMobileDriver.execute (DefaultGenericMobileDriver.java:46)     at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)     at io.appium.java_client.ios.IOSDriver.execute(IOSDriver.java:1)     at org.openqa.selenium.remote. RemoteWebDriver\$RemoteWebDriverOptions\$RemoteWindow.getSize (RemoteWebDriver.java:813)     at org.openqa.selenium.WebDriver\$Window.getSize.call(Unknown Source)     at com.kms.katalon.core.mobile.keyword.internal.MobileAbstractKeyword. findElement(MobileAbstractKeyword.groovy:81)     at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)     at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke (NativeMethodAccessorImpl.java:77)     at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke (DelegatingMethodAccessorImpl.java:43)     at com.kms.katalon.core.mobile.keyword.builtin. TapKeyword\$_tap_closure1.doCall(TapKeyword.groovy:43)     at com.kms.katalon.core.mobile.keyword.builtin. TapKeyword\$_tap_closure1.call(TapKeyword.groovy)     at com.kms.katalon.core.mobile.keyword.internal.MobileKeywordMain. runKeyword(MobileKeywordMain.groovy:19)     at com.kms.katalon.core.mobile.keyword.builtin.TapKeyword.tap (TapKeyword.groovy:51)     at com.kms.katalon.core.mobile.keyword.builtin.TapKeyword.execute (TapKeyword.groovy:35)     at com.kms.katalon.core.keyword.internal.KeywordExecutor. executeKeywordForPlatform(KeywordExecutor.groovy:74)     at com.kms.katalon.core.mobile.keyword.MobileBuiltInKeywords.tap (MobileBuiltInKeywords.groovy:1490)     at Script1707903525242.run(Script1707903525242.groovy:22)     ... 15 more )</pre>		

# EK-8592 IS iPhone - Language

#	Description	Elapsed	Status
4	Video	0.001s	PASSED
	Video recording for test case 'Test Cases/IOS/Menu and other services/EK-8592 IS iPhone - Language' .		

# EK-8593 IS iPhone - Help

## Information

ID	Test Cases/IOS/Menu and other services/EK-8593 IS iPhone - Help		
Description	Summary: IS iPhone - Help Description:		
Tag	jira-integration		
Start	19-03-2024 10:25:35	End	19-03-2024 10:25:38
Elapsed	3.097s		
Status	FAILED		

## Details

#	Description	Elapsed	Status
1	Start listener action : beforeTestCase	0.001s	PASSED
2	runFeatureFile("Include/features/EK-8593 IS iPhone - Help.feature")  Feature file: 'Include/features/EK-8593 IS iPhone - Help.feature' was passed	0.005s	PASSED

## EK-8593 IS iPhone - Help

#	Description	Elapsed	Status
3	<p>tap(findTestObject("Object Repository/IOS/User Management/Login as a user with multiple sites/XCUIElementTypeOther - Menu (1)"), 30)</p> <p>Failed to tap on element 'Object Repository/IOS/User Management/Login as a user with multiple sites/XCUIElementTypeOther - Menu (1)' (Root cause: com.kms.katalon.core.exception.StepFailedException: Failed to tap on element 'Object Repository/IOS/User Management/Login as a user with multiple sites/XCUIElementTypeOther - Menu (1)' at com.kms.katalon.core.mobile.keyword.internal.MobileKeywordMain.stepFailed(MobileKeywordMain.groovy:38) at com.kms.katalon.core.mobile.keyword.internal.MobileKeywordMain.runKeyword(MobileKeywordMain.groovy:21) at com.kms.katalon.core.mobile.keyword.builtin.TapKeyword.tap(TapKeyword.groovy:51) at com.kms.katalon.core.mobile.keyword.builtin.TapKeyword.execute(TapKeyword.groovy:35) at com.kms.katalon.core.keyword.internal.KeywordExecutor.executeKeywordForPlatform(KeywordExecutor.groovy:74) at com.kms.katalon.core.mobile.keyword.MobileBuiltInKeywords.tap(MobileBuiltInKeywords.groovy:1490) at EK-8593 IS iPhone - Help.run(EK-8593 IS iPhone - Help:22) at com.kms.katalon.core.main.ScriptEngine.run(ScriptEngine.java:194) at com.kms.katalon.core.main.ScriptEngine.runScriptAsRawText(ScriptEngine.java:119) at com.kms.katalon.core.main.TestCaseExecutor.runScript(TestCaseExecutor.java:448) at com.kms.katalon.core.main.TestCaseExecutor.doExecute(TestCaseExecutor.java:439) at com.kms.katalon.core.main.TestCaseExecutor.processExecutionPhase(TestCaseExecutor.java:418) at com.kms.katalon.core.main.TestCaseExecutor.accessMainPhase(TestCaseExecutor.java:410) at com.kms.katalon.core.main.TestCaseExecutor.execute(TestCaseExecutor.java:285) at com.kms.katalon.core.common.CommonExecutor.accessTestCaseMainPhase(CommonExecutor.java:65) at com.kms.katalon.core.main.TestSuiteExecutor.accessTestSuiteMainPhase(TestSuiteExecutor.java:148) at com.kms.katalon.core.main.TestSuiteExecutor.execute(TestSuiteExecutor.java:106) at com.kms.katalon.core.main.TestCaseMain.startTestSuite(TestCaseMain.java:180) at TempTestSuite1710843790078.run(TempTestSuite1710843790078.groovy:36) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method) at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:77) at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43) Caused by: org.openqa.selenium.WebDriverException: An unknown server-side error occurred while processing the command. Original error: Could not proxy command to the remote server. Original error: connect ECONNREFUSED 127.0.0.1:59228 Build info: version: '3.141.59', revision: 'e82be7d358', time: '2018-11-14T08:25:53' System info: host: '192.168.1.3', ip: 'fe80:0:0:830:e0b1:a79d:a606%en0', os.name: 'Mac OS X', os.arch: 'aarch64', os.version: '14.4', java.version: '17.0.7' Driver info: io.appium.java_client.ios.IOSDriver Capabilities {app: /Users/safaamarir/APK/IOS/I..., automationName: XCUITest, browserName: , databaseEnabled: false, deviceId: 00008110-00112D590CD0201E, deviceName: Safa's iPhone, fullReset: true, javascriptEnabled: true,</p>	1.024s	FAILED

# EK-8593 IS iPhone - Help

#	Description	Elapsed	Status
	<pre>locationContextEnabled: false, networkConnectionEnabled: false, newCommandTimeout: 1800, noReset: false, platform: MAC, platformName: iOS, platformVersion: 17.3, takesScreenshot: true, udid: 00008110- 00112D590CD0201E, waitForAppScript: true;, wdaLocalPort: 59228, webStorageEnabled: false} Session ID: b477c041-3291-4c48-b451-ebc55e57c569     at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl. newInstance0(Native Method)     at java.base/jdk.internal.reflect.NativeConstructorAccessorImpl. newInstance(NativeConstructorAccessorImpl.java:77)     at java.base/jdk.internal.reflect.DelegatingConstructorAccessorImpl. newInstance(DelegatingConstructorAccessorImpl.java:45)     at org.openqa.selenium.remote.http.W3CHttpResponseCodec. createException(W3CHttpResponseCodec.java:187)     at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:122)     at org.openqa.selenium.remote.http.W3CHttpResponseCodec.decode (W3CHttpResponseCodec.java:49)     at org.openqa.selenium.remote.HttpCommandExecutor.execute (HttpCommandExecutor.java:158)     at io.appium.java_client.remote.AppiumCommandExecutor.execute (AppiumCommandExecutor.java:239)     at org.openqa.selenium.remote.RemoteWebDriver.execute (RemoteWebDriver.java:552)     at io.appium.java_client.DefaultGenericMobileDriver.execute (DefaultGenericMobileDriver.java:46)     at io.appium.java_client.AppiumDriver.execute(AppiumDriver.java:1)     at io.appium.java_client.ios.IOSDriver.execute(IOSDriver.java:1)     at org.openqa.selenium.remote. RemoteWebDriver\$RemoteWebDriverOptions\$RemoteWindow.getSize (RemoteWebDriver.java:813)     at org.openqa.selenium.WebDriver\$Window.getSize.call(Unknown Source)     at com.kms.katalon.core.mobile.keyword.internal.MobileAbstractKeyword. findElement(MobileAbstractKeyword.groovy:81)     at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke0(Native Method)     at java.base/jdk.internal.reflect.NativeMethodAccessorImpl.invoke (NativeMethodAccessorImpl.java:77)     at java.base/jdk.internal.reflect.DelegatingMethodAccessorImpl.invoke (DelegatingMethodAccessorImpl.java:43)     at com.kms.katalon.core.mobile.keyword.builtin. TapKeyword\$_tap_closure1.doCall(TapKeyword.groovy:43)     at com.kms.katalon.core.mobile.keyword.builtin. TapKeyword\$_tap_closure1.call(TapKeyword.groovy)     at com.kms.katalon.core.mobile.keyword.internal.MobileKeywordMain. runKeyword(MobileKeywordMain.groovy:19)     at com.kms.katalon.core.mobile.keyword.builtin.TapKeyword.tap (TapKeyword.groovy:51)     at com.kms.katalon.core.mobile.keyword.builtin.TapKeyword.execute (TapKeyword.groovy:35)     at com.kms.katalon.core.keyword.internal.KeywordExecutor. executeKeywordForPlatform(KeywordExecutor.groovy:74)     at com.kms.katalon.core.mobile.keyword.MobileBuiltInKeywords.tap (MobileBuiltInKeywords.groovy:1490)     at Script1707904774485.run(Script1707904774485.groovy:22)     ... 15 more )</pre>		

# EK-8593 IS iPhone - Help

#	Description	Elapsed	Status
4	Video  Video recording for test case 'Test Cases/IOS/Menu and other services/EK-8593 IS iPhone - Help' .	0.000s	PASSED