Regression Test Result (STG)

Browser: chrome

Browser Version: 39.0

Operating System: OS X 10.10

Tue Apr 04 09:10:16 EDT 2017

FAILED TESTS			
Class	Method	Time (ms)	Exception
TestRegisterPage	testFirstNameWithEmptyField	3105	java.lang.AssertionError: expected [* FirstName can not be empty.] but found [*][SCREEN SHOT]
TestRegisterPage	testFirstNameWithOneChar	2436	java.lang.AssertionError: expected [* FirstName can not be less than 2 character.] but found [*][SCREEN SHOT]
TestRegisterPage	testFirstNameWithThirtyOneChar	2393	java.lang.AssertionError: expected [* FirstName can not be greater than 30 character.] but found [*][SCREEN SHOT]
TestRegisterPage	testLastNameWithNumericData	2110	java.lang.AssertionError: expected [*] but found [* LastName can not be empty.][SCREEN SHOT]
TestRegisterPage	testLastNameWithThirtyChar	2602	java.lang.AssertionError: expected [*] but found [* LastName can not be less than 2 character.][SCREEN SHOT]
TestRegisterPage	testLastNameWithTwoChar	2172	java.lang.AssertionError: expected [*] but found [* LastName can not be greater than 30 character.][SCREEN SHOT]

| TestSigninPage | testWithValidEmailAndEmptyPassword | 11791661 | org.openqa.selenium.remote.UnreachableBrowserException: Error communicating with the remote browser. It may have died. Build info: version: '2.50.0', revision: '1070ace4650453d518aeb03e7a9a36c9d264a8e7', time: '2016-01-27 10:46:18' System info: host: 'Muhammads-MBP.domain.actdsltmp', ip: '10.146.155.145', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '10.11.6', java.version: '1.8.0_77' Driver info: driver.version: RemoteWebDriver Capabilities [{applicationCacheEnabled=false, rotatable=false, networkConnectionEnabled=false, mobileEmulationEnabled=false, chrome={chromedriverVersion=2.28.455517 (2c6d2707d8ea850c862f04ac066724273981e88f), userDataDir=/var/folders/5n/qvrkkll11sg_5xwc5_qcx4c40000kr/T/.org.chromium.Chromium.45tGeW}, takesHeapSnapshot=true, pageLoadStrategy=normal, hasMetadata=true, hasTouchScreen=false, handlesAlerts=true, databaseEnabled=false, version=57.0.2987.98, platform=MAC, browserConnectionEnabled=false, nativeEvents=true, acceptSslCerts=true, webdriver.remote.sessionid=795a07695c8648fbb714b22bbd4e431e, locationContextEnabled=true, webStorageEnabled=true, takesScreenshot=true, browserName=chrome, javascriptEnabled=true, cssSelectorsEnabled=true, unexpectedAlertBehaviour=}] Session ID: 795a07695c8648fbb714b22bbd4e431e[SCREENSHOT] |

| TestSigninPage | testWithValidEmailAndInValidPassword | 94 | org.openqa.selenium.UnsupportedCommandException: ERROR The test with session id 795a07695c8648fbb714b22bbd4e431e has already finished, and can't receive further commands.
You can learn more at https://saucelabs.com/jobs/795a07695c8648fbb714b22bbd4e431e
For help, please check https://wiki.saucelabs.com/display/DOCS/Common+Error+Messages
Command duration or timeout: 93 milliseconds
Build info: version: '2.50.0', revision: '1070ace4650453d518aeb03e7a9a36c9d264a8e7', time: '2016-01-27 10:46:18'
System info: host: 'Muhammads-MBP.domain.actdsltmp', ip: '10.146.155.145', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '10.11.6', java.version: '1.8.0_77'
Driver info: org.openqa.selenium.remote.RemoteWebDriver Capabilities [{applicationCacheEnabled=false, rotatable=false, networkConnectionEnabled=false, mobileEmulationEnabled=false, chrome={chromedriverVersion=2.28.455517 (2c6d2707d8ea850c862f04ac066724273981e88f), userDataDir=/var/folders/5n/qvrkkll11sg_5xwc5_qcx4c40000kr/T/.org.chromium.Chromium.45tGeW}, takesHeapSnapshot=true, pageLoadStrategy=normal, hasMetadata=true, hasTouchScreen=false, handlesAlerts=true, databaseEnabled=false, version=57.0.2987.98, platform=MAC, browserConnectionEnabled=false, nativeEvents=true, acceptSslCerts=true, webdriver.remote.sessionid=795a07695c8648fbb714b22bbd4e431e, locationContextEnabled=true, webStorageEnabled=true, takesScreenshot=true, browserName=chrome, javascriptEnabled=true, cssSelectorsEnabled=true, unexpectedAlertBehaviour=}]
Session ID: 795a07695c8648fbb714b22bbd4e431e
*** Element info: |

			{Using=name, value=Email}[SCREEN SHOT]

| TestSigninPage | testWithValidEmailAndValidPassword | 99 | org.openqa.selenium.UnsupportedCommandException: ERROR The test with session id 795a07695c8648fbb714b22bbd4e431e has already finished, and can't receive further commands.
You can learn more at https://saucelabs.com/jobs/795a07695c8648fbb714b22bbd4e431e
For help, please check https://wiki.saucelabs.com/display/DOCS/Common+Error+Messages
Command duration or timeout: 99 milliseconds Build info: version: '2.50.0', revision: '1070ace4650453d518aeb03e7a9a36c9d264a8e7', time: '2016-01-27 10:46:18'
System info: host: 'Muhammads-MBP.domain.actdsltmp', ip: '10.146.155.145', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '10.11.6', java.version: '1.8.0_77'
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Session ID: 795a07695c8648fbb714b22bbd4e431e
*** Element info: |

| | | | {Using=name, value=Email}[SCREEN SHOT] |
| | | | |

<table>

PASSED TESTS				
Class	Method	Priority	Time (ms)	Exception
TestRegisterPage	testFirstNameWithNumericData	0	4777	
TestRegisterPage	testFirstNameWithThirtyChar	0	5120	
TestRegisterPage	testFirstNameWithTwoChar	0	4446	
TestRegisterPage	testGenderWithRandomOption	0	6224	
TestRegisterPage	testGenderWithoutSelectedOption	0	5656	
TestRegisterPage	testLastNameWithEmptyField	0	4648	
TestRegisterPage	testLastNameWithOneChar	0	4369	
TestRegisterPage	testLastNameWithThirtyOneChar	0	4934	
TestSigninPage	testWithEmptyEmailAndEmptyPassword	0	8084	
TestSigninPage	testWithEmptyEmailAndValidPassword	0	5571	
TestSigninPage	testWithInValidEmailAndValidPassword	0	6465	
TestSigninPage	testWithInvalidEmailAndInValidPassword	0	6183	

</table>

EXCEPTIONS SUMMARY

java.lang.AssertionError: expected [*] but found [* LastName can not be less than 2 character.]

org.testng.Assert.fail(Assert.java:93)

org.testng.Assert.failNotEquals(Assert.java:512)

org.testng.Assert.assertEqualsImpl(Assert.java:134)

org.testng.Assert.assertEquals(Assert.java:115)

org.testng.Assert.assertEquals(Assert.java:189)

org.testng.Assert.assertEquals(Assert.java:199)

tests.TestRegisterPage.testLastNameWithThirtyChar(TestRegisterPage.java:126)

sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)

sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

java.lang.reflect.Method.invoke(Method.java:498)

org.testng.internal.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:108)

org.testng.internal.Invoker.invokeMethod(Invoker.java:661)

org.testng.internal.Invoker.invokeTestMethod(Invoker.java:869)

org.testng.internal.Invoker.invokeTestMethods(Invoker.java:1193)

org.testng.internal.TestMethodWorker.invokeTestMethods(TestMethodWorker.java:126)

org.testng.internal.TestMethodWorker.run(TestMethodWorker.java:109)

org.testng.TestRunner.privateRun(TestRunner.java:744)

org.testng.TestRunner.run(TestRunner.java:602)

org.testng.SuiteRunner.runTest(SuiteRunner.java:380)

org.testng.SuiteRunner.runSequentially(SuiteRunner.java:375)

org.testng.SuiteRunner.privateRun(SuiteRunner.java:340)

org.testng.SuiteRunner.run(SuiteRunner.java:289)

org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:52)

org.testng.SuiteRunnerWorker.run(SuiteRunnerWorker.java:86)

org.testng.TestNG.runSuitesSequentially(TestNG.java:1301)

org.testng.TestNG.runSuitesLocally(TestNG.java:1226)

org.testng.TestNG.runSuites(TestNG.java:1144)

org.testng.TestNG.run(TestNG.java:1115)

org.apache.maven.surefire.testng.TestNGExecutor.run(TestNGExecutor.java:295)

org.apache.maven.surefire.testng.TestNGXmlTestSuite.execute(TestNGXmlTestSuite.java:84)

org.apache.maven.surefire.testng.TestNGProvider.invoke(TestNGProvider.java:90)

org.apache.maven.surefire.booter.ForkedBooter.invokeProviderInSameClassLoader(ForkedBooter.java:203)

org.apache.maven.surefire.booter.ForkedBooter.runSuitesInProcess(ForkedBooter.java:155)

org.apache.maven.surefire.booter.ForkedBooter.main(ForkedBooter.java:103)

java.lang.AssertionError: expected [*] but found [* LastName can not be greater than 30 character.]

org.testng.Assert.fail(Assert.java:93)

org.testng.Assert.failNotEquals(Assert.java:512)

org.testng.Assert.assertEqualsImpl(Assert.java:134)

org.testng.Assert.assertEquals(Assert.java:115)

org.testng.Assert.assertEquals(Assert.java:189)

org.testng.Assert.assertEquals(Assert.java:199)

tests.TestRegisterPage.testLastNameWithTwoChar(TestRegisterPage.java:114)

sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)

sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

java.lang.reflect.Method.invoke(Method.java:498)

org.testng.internal.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:108)

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java.lang.AssertionError: expected [* FirstName can not be greater than 30 character.] but found [*]

org.testng.Assert.fail(Assert.java:93)

org.testng.Assert.failNotEquals(Assert.java:512)

org.testng.Assert.assertEqualsImpl(Assert.java:134)

org.testng.Assert.assertEquals(Assert.java:115)

org.testng.Assert.assertEquals(Assert.java:189)

org.testng.Assert.assertEquals(Assert.java:199)

tests.TestRegisterPage.testFirstNameWithThirtyOneChar(TestRegisterPage.java:65)

sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)

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org.apache.maven.surefire.booter.ForkedBooter.main(ForkedBooter.java:103)

org.openqa.selenium.UnsupportedCommandException: ERROR The test with session id 795a07695c8648fbb714b22bbd4e431e has already finished, and can't receive further commands.

You can learn more at https://saucelabs.com/jobs/795a07695c8648fbb714b22bbd4e431e

For help, please check https://wiki.saucelabs.com/display/DOCS/Common+Error+Messages

Command duration or timeout: 99 milliseconds

Build info: version: '2.50.0', revision: '1070ace4650453d518aeb03e7a9a36c9d264a8e7', time: '2016-01-27 10:46:18'

System info: host: 'Muhammads-MBP.domain.actdsltmp', ip: '10.146.155.145', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '10.11.6', java.version: '1.8.0_77'

Driver info: org.openqa.selenium.remote.RemoteWebDriver

Capabilities [{applicationCacheEnabled=false, rotatable=false, networkConnectionEnabled=false, mobileEmulationEnabled=false, chrome={chromedriverVersion=2.28.455517 (2c6d2707d8ea850c862f04ac066724273981e88f), userDataDir=/var/folders/5n/qvrkkll11sg_5xwc5_qcx4c40000kr/T/.org.chromium.Chromium.45tGeW}, takesHeapSnapshot=true, pageLoadStrategy=normal, hasMetadata=true, hasTouchScreen=false, handlesAlerts=true, databaseEnabled=false, version=57.0.2987.98, platform=MAC, browserConnectionEnabled=false, nativeEvents=true, acceptSslCerts=true, webdriver.remote.sessionid=795a07695c8648fbb714b22bbd4e431e, locationContextEnabled=true, webStorageEnabled=true, takesScreenshot=true, browserName=chrome, javascriptEnabled=true, cssSelectorsEnabled=true, unexpectedAlertBehaviour=}]

Session ID: 795a07695c8648fbb714b22bbd4e431e

*** Element info: {Using=name, value=Email}

sun.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)

sun.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:62)

sun.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.java:45)

java.lang.reflect.Constructor.newInstance(Constructor.java:423)

org.openqa.selenium.remote.ErrorHandler.createThrowable(ErrorHandler.java:206)

org.openqa.selenium.remote.ErrorHandler.throwIfResponseFailed(ErrorHandler.java:158)

org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:678)

org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:363)

org.openqa.selenium.remote.RemoteWebDriver.findElementByName(RemoteWebDriver.java:461)

org.openqa.selenium.By$ByName.findElement(By.java:303)

org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355)

org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLocator.java:69)

org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:38)

com.sun.proxy.$Proxy8.clear(Unknown Source)

pages.SigninPage.signin(SigninPage.java:36)

tests.TestSigninPage.testWithValidEmailAndValidPassword(TestSigninPage.java:25)

sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)

sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

java.lang.reflect.Method.invoke(Method.java:498)

org.testng.internal.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:108)

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org.apache.maven.surefire.testng.TestNGExecutor.run(TestNGExecutor.java:295)

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org.apache.maven.surefire.booter.ForkedBooter.runSuitesInProcess(ForkedBooter.java:155)

org.apache.maven.surefire.booter.ForkedBooter.main(ForkedBooter.java:103)

org.openqa.selenium.remote.UnreachableBrowserException: Error communicating with the remote browser. It may have died.

Build info: version: '2.50.0', revision: '1070ace4650453d518aeb03e7a9a36c9d264a8e7', time: '2016-01-27 10:46:18'

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Capabilities [{applicationCacheEnabled=false, rotatable=false, networkConnectionEnabled=false, mobileEmulationEnabled=false, chrome={chromedriverVersion=2.28.455517 (2c6d2707d8ea850c862f04ac066724273981e88f), userDataDir=/var/folders/5n/qvrkkll11sg_5xwc5_qcx4c40000kr/T/.org.chromium.Chromium.45tGeW}, takesHeapSnapshot=true, pageLoadStrategy=normal, hasMetadata=true, hasTouchScreen=false, handlesAlerts=true, databaseEnabled=false, version=57.0.2987.98, platform=MAC, browserConnectionEnabled=false, nativeEvents=true, acceptSslCerts=true, webdriver.remote.sessionid=795a07695c8648fbb714b22bbd4e431e, locationContextEnabled=true, webStorageEnabled=true, takesScreenshot=true, browserName=chrome, javascriptEnabled=true, cssSelectorsEnabled=true, unexpectedAlertBehaviour=}]

Session ID: 795a07695c8648fbb714b22bbd4e431e

org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:665)

org.openqa.selenium.remote.RemoteWebElement.execute(RemoteWebElement.java:327)

org.openqa.selenium.remote.RemoteWebElement.click(RemoteWebElement.java:85)

sun.reflect.GeneratedMethodAccessor1.invoke(Unknown Source)

sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

java.lang.reflect.Method.invoke(Method.java:498)

org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingElementHandler.java:51)

com.sun.proxy.$Proxy8.click(Unknown Source)

pages.SigninPage.signin(SigninPage.java:40)

tests.TestSigninPage.testWithValidEmailAndEmptyPassword(TestSigninPage.java:88)

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org.testng.SuiteRunnerWorker.runSuite(SuiteRunnerWorker.java:52)

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org.testng.TestNG.runSuitesLocally(TestNG.java:1226)

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org.apache.maven.surefire.testng.TestNGExecutor.run(TestNGExecutor.java:295)

org.apache.maven.surefire.testng.TestNGXmlTestSuite.execute(TestNGXmlTestSuite.java:84)

org.apache.maven.surefire.testng.TestNGProvider.invoke(TestNGProvider.java:90)

org.apache.maven.surefire.booter.ForkedBooter.invokeProviderInSameClassLoader(ForkedBoote
r.java:203)

org.apache.maven.surefire.booter.ForkedBooter.runSuitesInProcess(ForkedBooter.java:155)

org.apache.maven.surefire.booter.ForkedBooter.main(ForkedBooter.java:103)

java.lang.AssertionError: expected [*] but found [* LastName can not be empty.]

org.testng.Assert.fail(Assert.java:93)

org.testng.Assert.failNotEquals(Assert.java:512)

org.testng.Assert.assertEqualsImpl(Assert.java:134)

org.testng.Assert.assertEquals(Assert.java:115)

org.testng.Assert.assertEquals(Assert.java:189)

org.testng.Assert.assertEquals(Assert.java:199)

tests.TestRegisterPage.testLastNameWithNumericData(TestRegisterPage.java:159)

sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)

sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)

sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)

java.lang.reflect.Method.invoke(Method.java:498)

org.testng.internal.MethodInvocationHelper.invokeMethod(MethodInvocationHelper.java:108)

org.testng.internal.Invoker.invokeMethod(Invoker.java:661)

org.testng.internal.Invoker.invokeTestMethod(Invoker.java:869)

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org.apache.maven.surefire.booter.ForkedBooter.main(ForkedBooter.java:103)

org.openqa.selenium.UnsupportedCommandException: ERROR The test with session id 795a07695c8648fbb714b22bbd4e431e has already finished, and can't receive further commands.

You can learn more at https://saucelabs.com/jobs/795a07695c8648fbb714b22bbd4e431e

For help, please check https://wiki.saucelabs.com/display/DOCS/Common+Error+Messages

Command duration or timeout: 93 milliseconds

Build info: version: '2.50.0', revision: '1070ace4650453d518aeb03e7a9a36c9d264a8e7', time: '2016-01-27 10:46:18'

System info: host: 'Muhammads-MBP.domain.actdsltmp', ip: '10.146.155.145', os.name: 'Mac OS X', os.arch: 'x86_64', os.version: '10.11.6', java.version: '1.8.0_77'

Driver info: org.openqa.selenium.remote.RemoteWebDriver

Capabilities [{applicationCacheEnabled=false, rotatable=false, networkConnectionEnabled=false, mobileEmulationEnabled=false, chrome={chromedriverVersion=2.28.455517 (2c6d2707d8ea850c862f04ac066724273981e88f), userDataDir=/var/folders/5n/qvrkkll11sg_5xwc5_qcx4c40000kr/T/.org.chromium.Chromium.45tGeW}, takesHeapSnapshot=true, pageLoadStrategy=normal, hasMetadata=true, hasTouchScreen=false, handlesAlerts=true, databaseEnabled=false, version=57.0.2987.98, platform=MAC, browserConnectionEnabled=false, nativeEvents=true, acceptSslCerts=true, webdriver.remote.sessionid=795a07695c8648fbb714b22bbd4e431e, locationContextEnabled=true, webStorageEnabled=true, takesScreenshot=true, browserName=chrome, javascriptEnabled=true, cssSelectorsEnabled=true, unexpectedAlertBehaviour=}]

Session ID: 795a07695c8648fbb714b22bbd4e431e

***** Element info: {Using=name, value=Email}**

sun.reflect.NativeConstructorAccessorImpl.newInstance0(Native Method)

sun.reflect.NativeConstructorAccessorImpl.newInstance(NativeConstructorAccessorImpl.java:62)

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sun.reflect.DelegatingConstructorAccessorImpl.newInstance(DelegatingConstructorAccessorImpl.j
ava:45)
java.lang.reflect.Constructor.newInstance(Constructor.java:423)
org.openqa.selenium.remote.ErrorHandler.createThrowable(ErrorHandler.java:206)
org.openqa.selenium.remote.ErrorHandler.throwIfResponseFailed(ErrorHandler.java:158)
org.openqa.selenium.remote.RemoteWebDriver.execute(RemoteWebDriver.java:678)
org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:363)
org.openqa.selenium.remote.RemoteWebDriver.findElementByName(RemoteWebDriver.java:461)
org.openqa.selenium.By$ByName.findElement(By.java:303)
org.openqa.selenium.remote.RemoteWebDriver.findElement(RemoteWebDriver.java:355)
org.openqa.selenium.support.pagefactory.DefaultElementLocator.findElement(DefaultElementLoc
ator.java:69)
org.openqa.selenium.support.pagefactory.internal.LocatingElementHandler.invoke(LocatingEleme
ntHandler.java:38)
com.sun.proxy.$Proxy8.clear(Unknown Source)
pages.SigninPage.signin(SigninPage.java:36)
tests.TestSigninPage.testWithValidEmailAndInValidPassword(TestSigninPage.java:48)
sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method)
sun.reflect.NativeMethodAccessorImpl.invoke(NativeMethodAccessorImpl.java:62)
sun.reflect.DelegatingMethodAccessorImpl.invoke(DelegatingMethodAccessorImpl.java:43)
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org.testng.Assert.assertEquals(Assert.java:189)

org.testng.Assert.assertEquals(Assert.java:199)

tests.TestRegisterPage.testFirstNameWithEmptyField(TestRegisterPage.java:78)

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