

Default test Result (STG)

Browser: fireFox

Sat Apr 01 22:23:14 EDT 2017

FAILED TESTS			
Class	Method	Time (ms)	Exception
TestRegistrationPage	testWithEmptyfirstName	819	java.lang.AssertionError: expected [* FirstName can not be empty.] but found [*] [SCREEN SHOT]
TestRegistrationPage	testWithLastNameMoreThanUpperBoundary	1144	java.lang.AssertionError: expected [* LastName can not be greater than 30 character.] but found [* FirstName can not be empty.] [SCREEN SHOT]

PASSED TESTS				
Class	Method	Priority	Time (ms)	Exception
TestRegistrationPage	testWithEmptyLastName	0	1159	
TestRegistrationPage	testWithLastNameLessThanLowerBoundary	0	1706	
TestRegistrationPage	testWithLastNameLowerBoundary	0	1882	
TestRegistrationPage	testWithLastNameUpperBoundary	0	1888	
TestRegistrationPage	testWithLessThanFirstNameLowerBoundary	0	2088	
TestRegistrationPage	testWithLowerFirstNameBoundary	0	1777	
TestRegistrationPage	testWithMoreThanUpperBoundary	0	1801	
TestRegistrationPage	testWithUpperBoundary	0	1752	
TestRegistrationPage	testWithValidCredential	0	1996	
TestRegistrationPage	testWithValidLastName	0	2052	

EXCEPTIONS SUMMARY

java.lang.AssertionError: expected [* LastName can not be greater than 30 character.] but found [* FirstName 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.TestRegistrationPage.testWithLastNameMoreThanUpperBoundary(TestRegistrationPage.java:105)

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.testng.remote.AbstractRemoteTestNG.run(AbstractRemoteTestNG.java:126)
org.testng.remote.RemoteTestNG.initAndRun(RemoteTestNG.java:152)
org.testng.remote.RemoteTestNG.main(RemoteTestNG.java:57)
java.lang.AssertionError: expected [* FirstName can not be empty.] but found [*]
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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)
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org.testng.remote.RemoteTestNG.main(RemoteTestNG.java:57)