@quote @smoke  
Feature: Quote Scenarios  
 Background:   
 Given I open url "**http://skryabin.com/webdriver/html/sample.html**"  
  
 @quote1 @regression  
 Scenario: Validate Responsive UI Behavior  
 When I resize window to **1280** and **1024** Then element with xpath "**//b[@id='currentTime']**" should be displayed  
 When I resize window to **768** and **1024** Then element with xpath "**//b[@id='currentTime']**" should be displayed  
 When I resize window to **375** and **800** Then element with xpath "**//b[@id='currentTime']**" should not be displayed  
  
  
  
 Scenario: Validate Username Field Behavior - Error message  
 When I type "**A**" into element with xpath "**//input[@name='username']**"  
 And I click on element using JavaScript with xpath "**//button[@name='formSubmit']**"  
 Then element with xpath "**//label[@id='username-error']**" should be displayed  
 And element with xpath "**//label[@id='username-error']**" should have text as "**Please enter at least 2 characters.**"  
 When I clear element with xpath "**//input [@name = 'username']**"  
 And element with xpath "**//label[@id= 'username-error']**" should have text as "**This field is required.**"  
 When I type "**ab**" into element with xpath "**//input [@name = 'username']**"  
 Then element with xpath "**//label[@id='username-error']**" should not be displayed  
  
  
  
Scenario: Validate”Email” field behavior. Validate that email field accepts only valid email addresses.  
 When I type "**al**" into element with xpath "**//input[@name='email']**"  
 And I click on element using JavaScript with xpath "**//button[@id='formSubmit']**"  
 Then element with xpath "**//label[@id='email-error']**" should have text as "**Please enter a valid email address.**"  
 When I clear element with xpath "**//input[@name='email']**"  
 And element with xpath "**//label[@id='email-error']**" should have text as "**This field is required.**"  
 When I type "**user@test.com**" into element with xpath "**//input[@name='email']**"  
 Then element with xpath "**//label[@id='email-error']**" should not be displayed  
  
  
Scenario: Fill out and validate “Password” set of fields.  
Validate that Confirm Password is disabled if Password field is empty.  
 When I type "**12**" into element with xpath "**//input[@id='password']**"  
 And I click on element using JavaScript with xpath "**//button[@id='formSubmit']**"  
 Then element with xpath "**//label[@id='password-error']**" should have text as "**Please enter at least 5 characters.**"  
 When I clear element with xpath "**//input[@id='password']**"  
 And element with xpath "**//label[@id='password-error']**" should have text as "**This field is required.**"  
 And element with xpath "**//input[@id='confirmPassword']**" should be disabled  
 When I type "**12345**" into element with xpath "**//input[@id='password']**"  
 Then element with xpath "**//label[@id='password-error']**" should not be displayed  
 And element with xpath "**//input[@id='confirmPassword']**" should be enabled  
  
  
 Scenario: Validate “Name” field behavior Modal dialog:  
 verify that upon clicking inside of Name field popup dialog appears.  
 Name concatenation: verify that after putting First Name, Middle Name, Last Name,  
 it concatenates it correctly and puts the value in the Name field  
 When I click on element with xpath "**//input[@id='name']**"  
 Then I switch to first window  
 Then I type "**Abc**" into element with xpath "**//input[@id='firstName']**"  
 Then I type "**Cde**" into element with xpath "**//input[@id='middleName']**"  
 Then I type "**Efg**" into element with xpath "**//input[@id='lastName']**"  
 And I click on element with xpath "**//body/div/div/div/button[1]**"  
 Then element with xpath "**//input[@id='name']**" should have attribute "**value**" as "**Abc Cde Efg**"  
  
  
 Scenario: Validate that Accepting Privacy Policy is required to submit the form,  
 then check the field  
 When I click on element with xpath "**//button[@id='formSubmit']**"  
 Then element with xpath "**//label[@id='agreedToPrivacyPolicy-error']**" should be displayed  
 And element with xpath "**//label[@id='agreedToPrivacyPolicy-error']**" should have text as "**- Must check!**"  
 Then I click on element with xpath "**//input [@ng-model = 'formData.agreedToPrivacyPolicy']**"  
 And element with xpath "**//label[@id='agreedToPrivacyPolicy-error']**" should not be displayed  
  
  
 Scenario: enter the following non-required fields in the order:  
 • Phone Number  
 • Country of Origin  
 • Gender  
 • Allowed to Contact?  
 • Address  
 • Car Make  
 • 3rd party agreement acceptance  
  
   
 When I type "**1234567890**" into element with xpath "**//input [@ng-model = 'formData.phone']**"  
 And I click on element with xpath "**//select[@ng-model = 'formData.countryOfOrigin']**"  
 And I click on element with xpath "**//option[@value='South Korea']**"  
 And I click on element with xpath "**//input[@value='female']**"  
 And I click on element with xpath "**//input [@ng-model='formData.allowedToContact']**"  
 And I type "**123 Main Str, Fuse, TX 78000**" into element with xpath "**//textarea[@id='address']**"  
 And I click on element with xpath "**//select [@ng-model='formData.carMake']/option [@value='Other']**"  
 When I click on element with xpath "**//button[@id='thirdPartyButton']**"  
 And I accept alert  
 And I click on element with xpath "**//input[@id='thirdPartyAgreement']**"  
 Then element with xpath "**//span[@id='thirdPartyResponseMessage']**" should be displayed  
 And element with xpath "**//span[@id='thirdPartyResponseMessage']**" should have text as "**You accepted third party agreement.**"  
  
  
   
 Scenario: Validate additional information - iFrame  
 When I switch to iframe with xpath "**//iframe[@name='additionalInfo']**"  
 Then I type "**abc**" into element with xpath "**//input[@id='contactPersonName']**"  
 Then element with xpath "**//input[@id='contactPersonName']**" should have attribute "**value**" as "**abc**"  
 And I type "**1234567890**" into element with xpath "**//input[@id='contactPersonPhone']**"  
 Then element with xpath "**//input[@id='contactPersonPhone']**" should have attribute "**value**" as "**1234567890**"  
 Then I switch to default content