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Selenium 3 (Continued)

Demonstrate the same WebDriver API methods on Selenium 3 (<u>Demonstrate here</u>):

- FireBug and latest version of Firefox which is compatible with Selenium 3 version
- Clicking a button using click() Example ClickToGetAlert button
- Clicking a hyperlink using click() Example Click on Selenium143 link
- Clicking a radio option using click() Example Click on Bike radio option
- Entering text into a text box field using sendKeys() Example Enter text into the Search Box field
- Clear the text in a text box field using clear() Example Clear the 'Selenium WebDriver' text
- Get the text between the html tags using getText() Example Retrieve PracticeAutomationHere text
- Get the title of the current page using getTitle() Example Retrieve title of the http://www.omayo.blogspot.com page
- Get the URL of the current page using getCurrentULR() Example Retrieve the URL of the http://www.omavo.blogspot.com page
- Close the browser using close() Example Close the http://www.omayo.blogspot.com page
- Quite the multiple browser windows using quit() Example Quit http://www.omayo.blogspot.com page and Popup window
- Retrieving the value in the text box field using getAttribute() Example Retrieve Selenium WebDriver text
- Finding whether the UI element is displayed using isDisplayed() Example button having id as but2 and button having id as hbutton
- Finding whether the UI element is enabled using isEnabled() Example button having id as but2 and button having id as but1
- Finding whether the radio options or checkbox options are selected using isSelected() Example radio option having name 'bike' and radio option having name 'Bicycle'
- Navigate forward, backward, refresh and to using navigate() Example Compendium dev
- Retrieve the page source of a page using getPageSource() Example Compendium dev