

MODULE 6  
ASSIGNMENT 2  
DOUBLE CLICK AND ACCEPT ALERT

```
public class ModuleFive {
    WebDriver driver;

    @Given("User navigate to blogspot url")
    public void userNavigateToBlogspotUrl() {
        driver= new ChromeDriver();

        driver.get("http://only-testing-blog.blogspot.com/2014/09/selectable.html");

    }

    @When("User double click")
    public void userDoubleClick() {
        Actions doubleClick= new Actions(driver);
        WebElement doubleClickTwo=
driver.findElement(By.xpath("//button[@onclick='myFunction()']"));
        doubleClick.doubleClick(doubleClickTwo).perform();
    }

    @And("accept alert")
    public void acceptAlert() {

driver.switchTo().alert().accept();
    }
}
```

ASSIGNMENT 3  
RIGHT CLICK AND CLOSE BROWSER

```
@Given("User navigate to blogspot url")
    public void userNavigateToBlogspotUrl() {
        driver= new ChromeDriver();

        driver.get("http://only-testing-blog.blogspot.com/2014/09/selectable.html");

    }

    @When("User double click")
    public void userDoubleClick() {
        Actions doubleClick= new Actions(driver);
        WebElement doubleClickTwo=
driver.findElement(By.xpath("//button[@onclick='myFunction()']"));
        doubleClick.contextClick(doubleClickTwo).perform();
    }

    @And("accept alert")
    public void acceptAlert() {
    }
}
```

```
driver.close();  
}
```

## ASSIGNMENT 4

### DRAG 50% AND DROP

```
@Given("User navigate to blogspot url")  
public void userNavigateToBlogspotUrl() {  
    driver= new ChromeDriver();  
    driver.get("http://only-testing-blog.blogspot.com/2014/09/selectable.html");  
  
}  
  
@When("User double click")  
public void userDoubleClick() {  
    Actions slider= new Actions(driver);  
    WebElement from= driver.findElement(By.id("slider"));  
    slider.dragAndDropBy(from,50,0).build().perform();  
}  
  
}
```