

assignment6.java

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1 import org.openqa.selenium.By;
2 import org.openqa.selenium.Keys;
3 import org.openqa.selenium.WebDriver;
4 import org.openqa.selenium.WebElement;
5 import org.openqa.selenium.chrome.ChromeDriver;
6 import org.openqa.selenium.support.ui.Select;
7 public class assignment6 {
8     public static void main(String[] args) {
9         // TODO Auto-generated method stub
10        System.setProperty("webdriver.chrome.driver",
11            "C:\\Users\\Amit Meta\\Downloads\\chromedriver_win32\\chromedriver.exe");
12
13        WebDriver driver = new ChromeDriver();
14
15        driver.get("http://qaclickacademy.com/practice.php");
16
17
18        driver.findElement(By.xpath("//*[@id='checkbox-example']/fieldset/label[2]/input")).click();
19
20        String opt=driver.findElement(By.xpath("//*[@id='checkbox-example']/fieldset/label[2]")).getText();
21
22        WebElement dropdown=driver.findElement(By.id("dropdown-class-example"));
23
24        Select s=new Select(dropdown);
25
26        s.selectByVisibleText(opt);
27
28        driver.findElement(By.name("enter-name")).sendKeys(opt);
29
30        driver.findElement(By.id("alertbtn")).click();
31
32        String text= driver.switchTo().alert().getText();
33
34        if(text.contains(opt))
35        {
36
37
38        System.out.println("Alert message success");
39
40        }
41
42        else
43
44        System.out.println("Something wrong with execution");
45
46
47
48 }
49 }
50
51
52
53
54 // System.out.println( driver.findElement(By.xpath("//*[@id='checkbox-example']/fieldset/label[2]")).getText());
```

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