```java
 1 package MavenNewProject.MavenNEW;
 2
 3 import java.awt.AWTException;
15
16 /**
17  * Hello world!
18  */
19 public class App extends MavenProjectOne{
20     public static WebDriver ChromeDrivers;
21
22     public static void main(String[] args) throws InterruptedException, AWTException,
   IOException {
23
24
25
26         WebDriver ChromeDrivers =MavenProjectOne.browserLaunch("ChromeDrivers");
27         MavenProjectOne.urlLaunch("https://www.freshworks.com/");
28         MavenProjectOne.getText("name");
29         WebElement cookiebutton=ChromeDrivers.findElement(By.xpath("//button[@id='onetrust-
   accept-btn-handler']"));
30         MavenProjectOne.clickElement(cookiebutton);
31
32
33         WebElement demoClick= ChromeDrivers.findElement(By.xpath("//section
   [@id='fwhomepagehero']/div/div[1]/div/div[1]/div/div/a[2]"));
34         MavenProjectOne.clickElement(demoClick);
35         MavenProjectOne.timeOut();
36         WebElement firstName=ChromeDrivers.findElement(By.name("first-name"));
37         MavenProjectOne.sendkeysfirstName(firstName);
38         WebElement lastName=ChromeDrivers.findElement(By.name("last-name"));
39         MavenProjectOne.sendkeyslastName(lastName);
40
41
42         WebElement organizationsize=ChromeDrivers.findElement(By.name("organization-size"));
43         MavenProjectOne.clickElement(organizationsize);
44         MavenProjectOne.getOption(organizationsize);
45         MavenProjectOne.clickElement(organizationsize);
46
47 //      WebElement select = ChromeDrivers.findElement(By.name("organization-size-297"));
48 //      MavenProjectOne.dropDown(select);
49 //      MavenProjectOne.clickElement(select);
50
51
52
53 //      WebElement dropdown = Wait.until(ExpectedConditions.elementToBeClickable(By.id
   ("organization-size-297")));
54 //      dropdown.click(); // Opens the dropdown
55
56         // Now select the desired option, which may also need a wait
57 //      WebElement firstOption = wait.until(ExpectedConditions.elementToBeClickable(By.xpath
   ("//select[@id='organization-size-297']/option[1]")));
58 //      firstOption.click(); // Click the option you want to select
59
60
61
62         //MavenProjectOne.sendkeyslastName(organizationsize);
63
```

```
 64
 65
 66
 67
 68
 69 //click the element is correct
 70 //       WebElement findElement = ChromeDrivers.findElement(By.xpath("//section
    [@id='fwhomepagehero']/div/div[1]/div/div[1]/div/div/a[1]"));
 71 //       MavenProjectOne.clickElement(findElement);
 72
 73
 74
 75
 76 //Screenshot correct methods
 77 //       MavenProjectOne.timeOut();
 78 //       WebElement findelement1 = ChromeDrivers.findElement(By.xpath("//section
    [@id='fwhomepageproductsoffsetgrid']/div/div/div/div[2]/div[2]/div/a[1]/div/div[1]/span[1]"));
 79 //       MavenProjectOne.screenShot(findelement1);
 80 //
 81
 82
 83
 84
 85
 86
 87       // MavenProjectOne.Windowhandles(findelement1);
 88       //MavenProjectOne.Windowhandles(findelement1);
 89    //  MavenProjectOne.rightClick(findelement1);
 90    //  MavenProjectOne.singleDownClick();
 91
 92     // MavenProjectOne.Windowhandles(findelement1);
 93
 94
 95 //     MavenProjectOne.pageSource();
 96 //     MavenProjectOne.navigateRefresh();
 97 //     MavenProjectOne.waitTime();
 98 //     MavenProjectOne.navigateBack();
 99 //     MavenProjectOne.waitTime();
100    //   MavenProjectOne.pageClose();
101 //
102
103
104
105
106
107
108
109
110 //     if (ChromeDrivers != null) {
111 //             // Launch URL
112 //             ChromeDrivers.get("https://www.freshworks.com/");
113 //             System.out.println(ChromeDrivers.getTitle());  // Print page title
114 //
115 //             // Locate and interact with the element
116 //             WebElement findElement = ChromeDrivers.findElement(By.xpath("//section
    [@id='fwhomepagehero']/div/div[1]/div/div[1]/div/div/a[1]"));
117 //             findElement.click();  // Click the element
```

```java
118 //
119 //              // Close the browser
120 //              ChromeDrivers.quit();
121 //          } else {
122 //              System.out.println("Failed to initialize WebDriver.");
123 //          }
124 //
125
126
127
128
129
130
131
132
133
134
135       //html/body/section[5]/div/div/div/a
136                                                //a[class='button-orange w-
    button']
137 //      WebElement findelement =ChromeDrivers.findElement(By.className("a[class='button-orange
    w-button']"));
138 //      MavenProjectOne.click(findelement);
139       //waitForVisibilityOfElement(ChromeDrivers, findelement);
140
141       //MavenProjectOne.click(findelement);
142
143
144
145
146
147
148
149       // WebElement element = driver.findElement(By.xpath(""));
150
151       // element.sendKeys("yoga");
152
153       // MavenProjectOne.sendkeys(element);
154
155
156
157   }
158
159   //private static void waitForVisibilityOfElement(WebDriver chromeDrivers2, WebElement
    findelement) {
160       // TODO Auto-generated method stub
161
162   //}
163
164
165
166 }
167
```