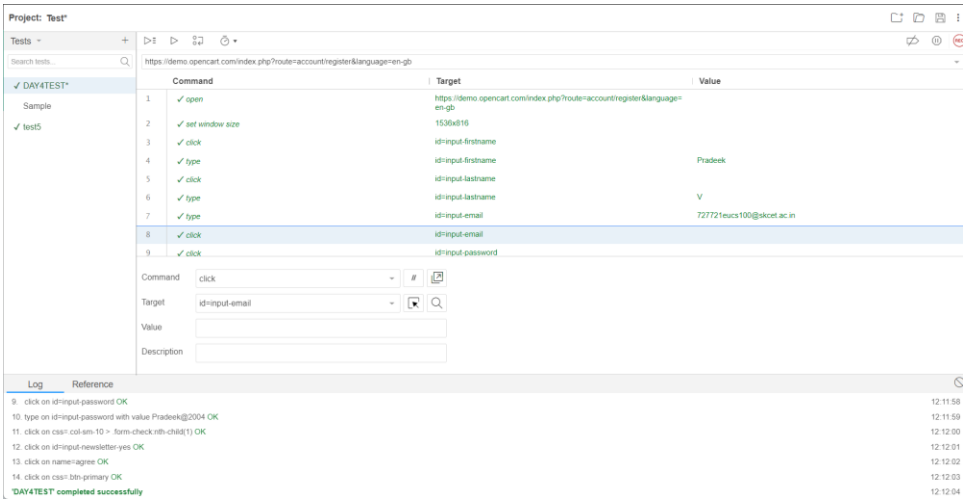
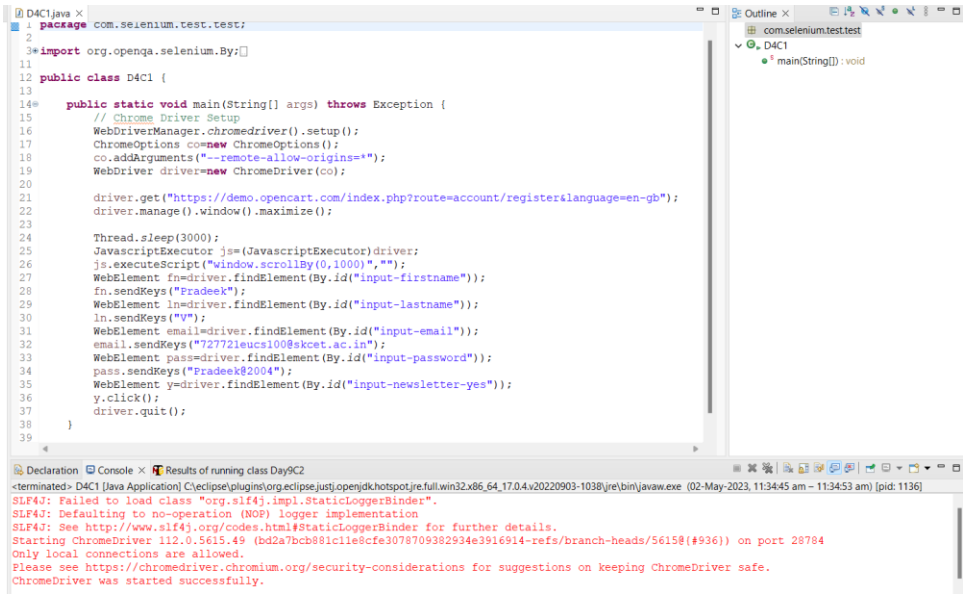
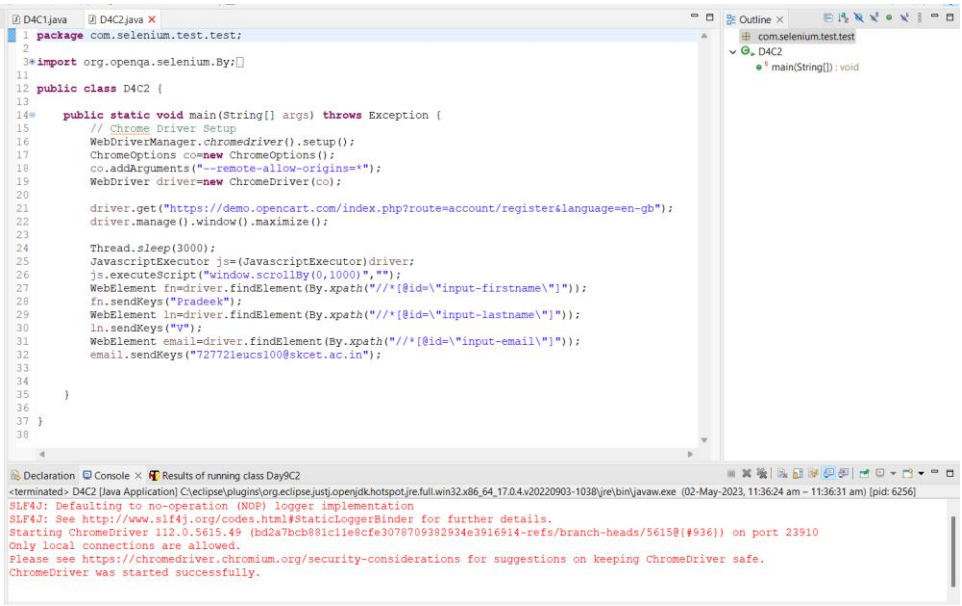
1]


Project: Test*
Tests
DAY4TEST*
Sample
test5
Command
Target
Value
1 open https://demo.opencart.com/index.php?route=account/register&language=en-gb
2 set window size 1536x816
3 click id=input-firstname
4 type id=input-firstname Pradeek
5 click id=input-lastname
6 type id=input-lastname V
7 type id=input-email 727721eucs100@skcet.ac.in
8 click id=input-email
9 click id=input-password
Command click
Target id=input-email
Value
Description
Log
Reference
9. click on id=input-password OK
10. type on id=input-password with value Pradeek@2004 OK
11. click on css=.col-sm-10 > .form-check:nth-child(1) OK
12. click on id=input-newsletter-yes OK
13. click on name=agree OK
14. click on css=.btn-primary OK
'DAY4TEST' completed successfully

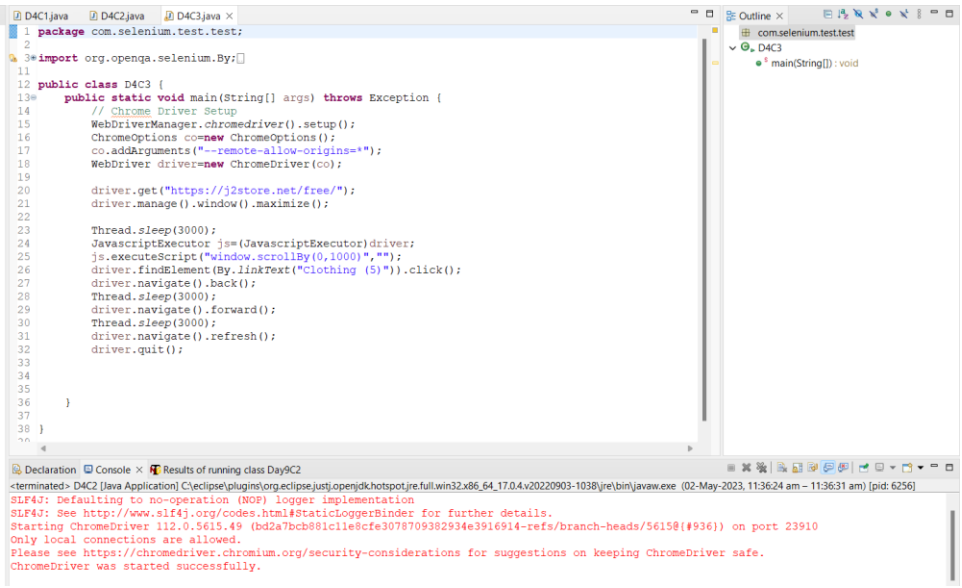
2]


D4C1.java
package com.selenium.test.test;
import org.openqa.selenium.By;
public class D4C1 {
public static void main(String[] args) throws Exception {
// Chrome Driver Setup
WebDriverManager.chromedriver().setup();
ChromeOptions co=new ChromeOptions();
co.addArguments("--remote-allow-origins=*");
WebDriver driver=new ChromeDriver(co);
driver.get("https://demo.opencart.com/index.php?route=account/register&language=en-gb");
driver.manage().window().maximize();
Thread.sleep(3000);
JavascriptExecutor js=(JavascriptExecutor)driver;
js.executeScript("window.scrollBy(0,1000)","");
WebElement fn=driver.findElement(By.id("input-firstname"));
fn.sendKeys("Pradeek");
WebElement ln=driver.findElement(By.id("input-lastname"));
ln.sendKeys("V");
WebElement email=driver.findElement(By.id("input-email"));
email.sendKeys("727721eucs100@skcet.ac.in");
WebElement pass=driver.findElement(By.id("input-password"));
pass.sendKeys("Pradeek@2004");
WebElement y=driver.findElement(By.id("input-newsletter-yes"));
y.click();
driver.quit();
}
Outline
com.selenium.test.test
D4C1
main(String[]) : void
Declaration
Console
Results of running class Day9C2
<terminated> D4C1 [Java Application] C:\eclipse\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_17.0.4.v20220903-1038\jre\bin\javaw.exe (02-May-2023, 11:34:45 am – 11:34:53 am) [pid: 1136]
SLF4J: Failed to load class "org.slf4j.impl.StaticLoggerBinder".
SLF4J: Defaulting to no-operation (NOP) logger implementation
SLF4J: See http://www.slf4j.org/codes.html#StaticLoggerBinder for further details.
Starting ChromeDriver 112.0.5615.49 (bd2a7bcb881c11e8cfe3078709382934e3916914-refs/branch-heads/5615@{#936}) on port 28784
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.

3]

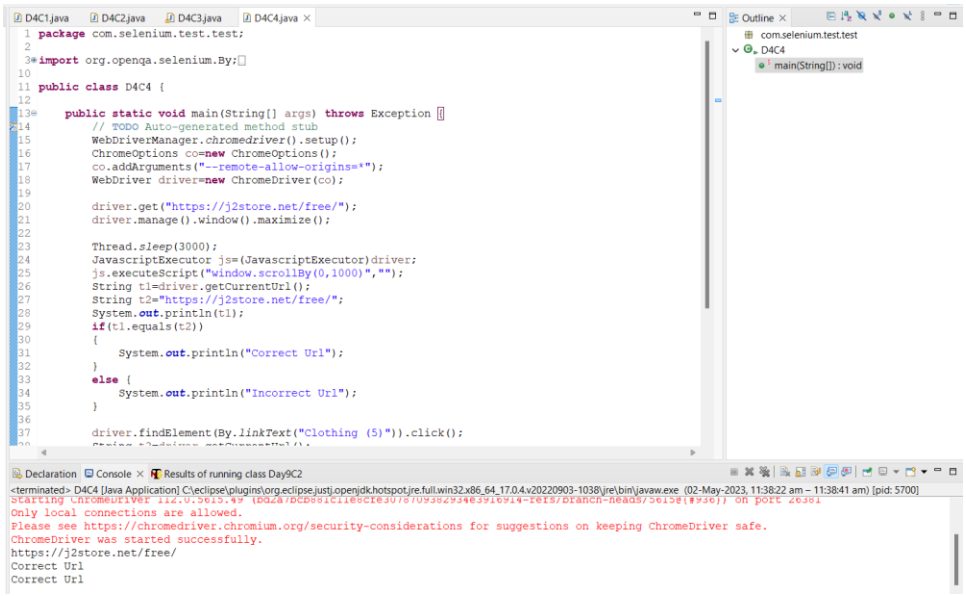

D4C1.java
D4C2.java
package com.selenium.test.test;
import org.openqa.selenium.By;
public class D4C2 {
public static void main(String[] args) throws Exception {
// Chrome Driver Setup
WebDriverManager.chromedriver().setup();
ChromeOptions co=new ChromeOptions();
co.addArguments("--remote-allow-origins=*");
WebDriver driver=new ChromeDriver(co);
driver.get("https://demo.opencart.com/index.php?route=account/register&language=en-gb");
driver.manage().window().maximize();
Thread.sleep(3000);
JavascriptExecutor js=(JavascriptExecutor)driver;
js.executeScript("window.scrollBy(0,1000)","");
WebElement fn=driver.findElement(By.xpath("//*[@id=\"input-firstname\"]"));
fn.sendKeys("Pradeek");
WebElement ln=driver.findElement(By.xpath("//*[@id=\"input-lastname\"]"));
ln.sendKeys("V");
WebElement email=driver.findElement(By.xpath("//*[@id=\"input-email\"]"));
email.sendKeys("727721eucs100@skcet.ac.in");
}
}
Outline
com.selenium.test.test
D4C2
main(String[]) : void
Declaration
Console
Results of running class Day9C2
<terminated> D4C2 [Java Application] C:\eclipse\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_17.0.4.v20220903-1038\jre\bin\javaw.exe (02-May-2023, 11:36:24 am – 11:36:31 am) [pid: 6256]
SLF4J: Defaulting to no-operation (NOP) logger implementation
SLF4J: See http://www.slf4j.org/codes.html#StaticLoggerBinder for further details.
Starting ChromeDriver 112.0.5615.49 (bd2a7bcb881c11e8cfe3078709382934e3916914-refs/branch-heads/5615@{#936}) on port 23910
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.

4]


D4C1.java
D4C2.java
D4C3.java
package com.selenium.test.test;
import org.openqa.selenium.By;
public class D4C3 {
public static void main(String[] args) throws Exception {
// Chrome Driver Setup
WebDriverManager.chromedriver().setup();
ChromeOptions co=new ChromeOptions();
co.addArguments("--remote-allow-origins=*");
WebDriver driver=new ChromeDriver(co);
driver.get("https://j2store.net/free/");
driver.manage().window().maximize();
Thread.sleep(3000);
JavascriptExecutor js=(JavascriptExecutor)driver;
js.executeScript("window.scrollBy(0,1000)","");
driver.findElement(By.linkText("Clothing (5)")).click();
driver.navigate().back();
Thread.sleep(3000);
driver.navigate().forward();
Thread.sleep(3000);
driver.navigate().refresh();
driver.quit();
}
}
Outline
com.selenium.test.test
D4C3
main(String[]) : void
Declaration
Console
Results of running class Day9C2
<terminated> D4C2 [Java Application] C:\eclipse\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_17.0.4.v20220903-1038\jre\bin\javaw.exe (02-May-2023, 11:36:24 am – 11:36:31 am) [pid: 6256]
SLF4J: Defaulting to no-operation (NOP) logger implementation
SLF4J: See http://www.slf4j.org/codes.html#StaticLoggerBinder for further details.
Starting ChromeDriver 112.0.5615.49 (bd2a7bcb881c11e8cfe3078709382934e3916914-refs/branch-heads/5615@{#936}) on port 23910
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.

5]

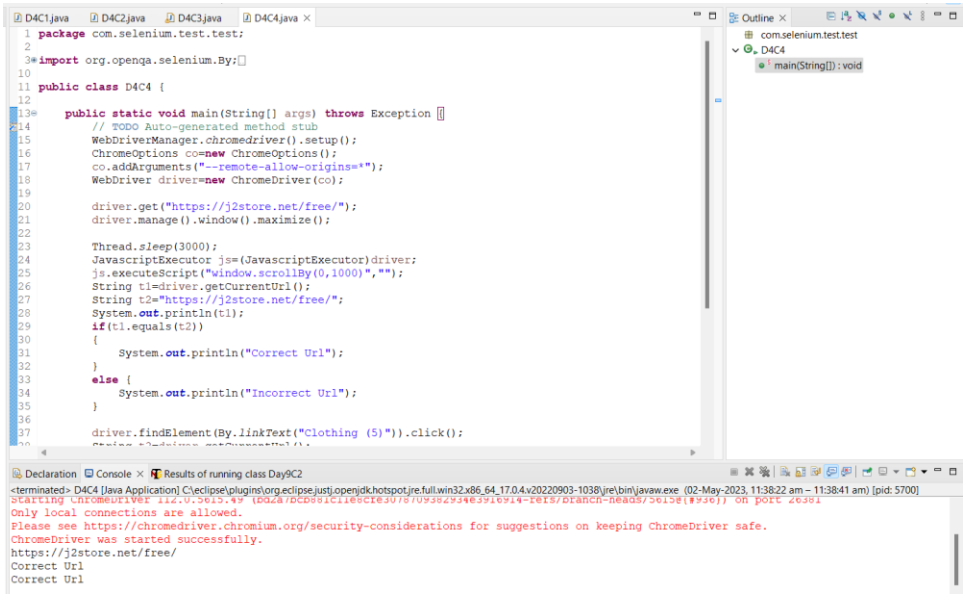
5.1



```
package com.selenium.test.test;

import org.openqa.selenium.By;

public class D4C4 {

    public static void main(String[] args) throws Exception {
        // TODO Auto-generated method stub
        WebDriverManager.chromedriver().setup();
        ChromeOptions co=new ChromeOptions();
        co.addArguments("--remote-allow-origins=*");
        WebDriver driver=new ChromeDriver(co);

        driver.get("https://j2store.net/free/");
        driver.manage().window().maximize();

        Thread.sleep(3000);
        JavascriptExecutor js=(JavascriptExecutor)driver;
        js.executeScript("window.scrollBy(0,1000)","");
        String t1=driver.getCurrentUrl();
        String t2="https://j2store.net/free/";
        System.out.println(t1);
        if(t1.equals(t2))
        {
            System.out.println("Correct Url");
        }
        else {
            System.out.println("Incorrect Url");
        }

        driver.findElement(By.linkText("Clothing (5)")).click();
```

```
<terminated> D4C4 [Java Application] C:\eclipse\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_17.0.4.v20220903-1038\jre\bin\javaw.exe  (02-May-2023, 11:38:22 am – 11:38:41 am) [pid: 5700]
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
https://j2store.net/free/
Correct Url
Correct Url
```

5.2



```
package com.selenium.test.test;

import org.openqa.selenium.By;

public class D4C4 {

    public static void main(String[] args) throws Exception {
        // TODO Auto-generated method stub
        WebDriverManager.chromedriver().setup();
        ChromeOptions co=new ChromeOptions();
        co.addArguments("--remote-allow-origins=*");
        WebDriver driver=new ChromeDriver(co);

        driver.get("https://j2store.net/free/");
        driver.manage().window().maximize();

        Thread.sleep(3000);
        JavascriptExecutor js=(JavascriptExecutor)driver;
        js.executeScript("window.scrollBy(0,1000)","");
        String t1=driver.getCurrentUrl();
        String t2="https://j2store.net/free/";
        System.out.println(t1);
        if(t1.equals(t2))
        {
            System.out.println("Correct Url");
        }
        else {
            System.out.println("Incorrect Url");
        }

        driver.findElement(By.linkText("Clothing (5)")).click();
```

```
<terminated> D4C4 [Java Application] C:\eclipse\plugins\org.eclipse.justj.openjdk.hotspot.jre.full.win32.x86_64_17.0.4.v20220903-1038\jre\bin\javaw.exe  (02-May-2023, 11:38:22 am – 11:38:41 am) [pid: 5700]
Only local connections are allowed.
Please see https://chromedriver.chromium.org/security-considerations for suggestions on keeping ChromeDriver safe.
ChromeDriver was started successfully.
https://j2store.net/free/
Correct Url
Correct Url
```