Package Explorer

D7_1.java   D7_2.java   D7_3.java   D7_4.java   D9_1.java   D9_2.java   D9_3.java   D9_4.java

```
15  import org.openqa.selenium.edge.EdgeDriver;
16  import org.testng.annotations.AfterTest;
17
    Run All
18  public class D9_4 {
19      WebDriver driver;
20      @Test
    Run | Debug
21      public void f() throws Exception {
22          Thread.sleep(3000);
23          WebElement uname=driver.findElement(By.name("username"));
24          WebElement pwd=driver.findElement(By.name("password"));
25          WebElement submit=driver.findElement(By.xpath("//*[@class='oxd-button oxd-button--medium oxd-button--main orangeh
26          uname.sendKeys("Admin");
27          pwd.sendKeys("admin123");
28          submit.click();
29          Thread.sleep(3000);
30          Assert.assertEquals(driver.getCurrentUrl(), "https://opensource-demo.orangehrmlive.com/web/index.php/dashboard/in
31      }
32      @Parameters("browser")
33      @BeforeMethod
34      public void beforeMethod(String b1) {
35          if (b1.equals("chrome")) {
36              WebDriverManager.chromedriver().setup();
37              ChromeOptions co = new ChromeOptions();
38              co.addArguments("--remote-allow-origins=*");
39              driver=new ChromeDriver(co);
40              driver.manage().window().maximize();
41              String url="https://opensource-demo.orangehrmlive.com/web/index.php/auth/login";
42              driver.get(url);
43              driver.manage().window().maximize();
44          }
45          else if (b1.equals("edge")) {
46              WebDriverManager.edgedriver().setup();
47              driver=new EdgeDriver();
48              driver.manage().window().maximize();
49              String url="https://opensource-demo.orangehrmlive.com/web/index.php/auth/login";
50              driver.get(url);
51              driver.manage().window().maximize();
```

Package Explorer
- a1
  - src/main/java
    - com.selenium.a1
      - App.java
      - kala.java
      - lelin.java
      - lelin1.java
      - lelin2.java
      - lelin3.java
      - lelin4.java
      - Listener1.java
      - sk.java
  - src/test/java
    - com.selenium.a1
      - AppTest.java
      - D7_1.java
      - D7_2.java
      - D7_3.java
      - D7_4.java
      - D9_1.java
      - D9_2.java
      - D9_3.java
      - D9_4.java
      - D9_5.java
      - D7_1
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      - D7_4
      - D9_1
      - D9_2
      - D9_3
      - D9_4
      - D9_5
  - JRE System Library [J2SE-1.5]

com.sel
D9_4

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Project Explorer:

- src/main/java
  - com.selenium.a1
    - App.java
    - kala.java
    - lelin.java
    - lelin1.java
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    - D9_4.java
    - D9_5.java
  - D7_1
  - D7_2
  - D7_3
  - D7_4
  - D9_1
  - D9_2
  - D9_3
  - D9_4
  - D9_5
- JRE System Library [J2SE-1.5]

```java
Run All
13  public class D9_2 {
14      @Test
        Run | Debug
15      public void Test1() throws Exception {
16          WebDriverManager.chromedriver().setup();
17          WebDriver  driver;
18          ChromeOptions co = new ChromeOptions();
19          co.addArguments("--remote-allow-origins=*");
20          driver=new ChromeDriver(co);
21          driver.get("https://www.godaddy.com/en-in");
22          driver.manage().window().maximize();
23          Thread.sleep(3000);
24          String t1=driver.getTitle();
25          System.out.println(t1);
26          Assert.assertEquals(t1, "Domain Names, Websites, Hosting & Online Marketing Tools - GoDaddy IN");
27          String u1=driver.getCurrentUrl();
28          Assert.assertEquals(u1,"https://www.godaddy.com/en-in");
29          //driver.quit();
30      }
31      @Test
        Run | Debug
32      public void Test2() throws Exception {
33          WebDriverManager.chromedriver().setup();
34          WebDriver  driver;
35          ChromeOptions co = new ChromeOptions();
36          co.addArguments("--remote-allow-origins=*");
37          driver=new ChromeDriver(co);
38          driver.get("https://www.godaddy.com/en-in");
39          driver.manage().window().maximize();
40          Thread.sleep(3000);
41          driver.manage().timeouts().implicitlyWait(10,TimeUnit.SECONDS);
42          driver.findElement(By.xpath("//*[@id=\"id-631b049a-e9c0-4d24-8710-c504745206dd\"]/div[2]/div[1]/ul/li[1]/bu
43          Thread.sleep(3000);
44          driver.findElement(By.linkText("Domain Name Search")).click();
45      }
46  }
47
```

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Outline panel:
- com.se
- D9_2
  - Test
  - Test

```java
1  package com.selenium.a1;
2
3  import org.testng.annotations.Test;
4  import org.testng.annotations.DataProvider;
5
   Run All
6  public class D9_1 {
7    @Test(dataProvider = "dp")
     Run | Debug
8    public void a(Integer n, Integer s) {
9        System.out.println(n+s);
10   }
11   @Test(dataProvider = "dp")
     Run | Debug
12   public void b(Integer n, Integer s) {
13       System.out.println(n-s);
14   }
15   @Test(dataProvider = "dp")
     Run | Debug
16   public void c(Integer n, Integer s) {
17       System.out.println(n*s);
18   }
19   @Test(dataProvider = "dp")
     Run | Debug
20   public void d(Integer n, Integer s) {
21       System.out.println(n/s);
22   }
23
24
25   @DataProvider
26   public Object[][] dp() {
27     return new Object[][] {
28       new Object[] { 5, 2 },
29       new Object[] { 10, 5 },
30       new Object[] { 9,3 },
31     };
32   }
33 }
34
```

```java
 1  package com.selenium.a1;
 2
 3  import org.testng.annotations.Test;
 4
 5  import io.github.bonigarcia.wdm.WebDriverManager;
 6
 7  import org.testng.annotations.BeforeMethod;
 8  import org.openqa.selenium.By;
 9  import org.openqa.selenium.WebDriver;
10  import org.openqa.selenium.edge.EdgeDriver;
11  import org.testng.annotations.AfterTest;
12
    Run All
13  public class D9_5 {
14    WebDriver driver;
15    @Test
    Run | Debug
16    public void f() throws Exception {
17        driver.get("https://opensource-demo.orangehrmlive.com/web/index.php/auth/login");
18        Thread.sleep(3000);
19        driver.findElement(By.xpath("//*[@id=\"app\"]/div[1]/div/div[1]/div/div[2]/div[2]/form/div[1]/div/div[2]/input'
20        driver.findElement(By.xpath("//*[@id=\"app\"]/div[1]/div/div[1]/div/div[2]/div[2]/form/div[2]/div/div[2]/input'
21        driver.findElement(By.xpath("//*[@id=\"app\"]/div[1]/div/div[1]/div/div[2]/div[2]/form/div[3]/button")).click()
22    }
23
24    @BeforeMethod
25    public void beforeMethod() {
26        WebDriverManager.edgedriver().setup();
27        driver=new EdgeDriver();
28        driver.manage().window().maximize();
29    }
30
31
32    @AfterTest
33    public void afterTest() {
34    }
35
36  }
37
```