

eclipse-workspace - s1/src/main/java/com/selenium/s1/D10C3.java - Eclipse IDE

File Edit Source Refactor Navigate Search Project Run Window Help

Package Explorer

- a1
- g1
- s1
 - src/main/java
 - (default package)
 - com
 - com.selenium
 - com.selenium.Project1
 - com.selenium.testing
 - com.selenium
 - com.selenium.s1
 - App.java
 - D10C1.java
 - D10C2.java
 - D10C3.java
 - day8_1.java
 - excel1.java
 - excel2.java
 - page1
 - testing
 - src/test/java
 - JRE System Library [JavaSE-1.7]
 - Maven Dependencies
 - TestNG
 - .settings
 - src
 - target
 - test-output
 - .classpath
 - .project
 - pom.xml

Outline

- com.selenium.s1
 - D10C3

```
1 package com.selenium.s1;
2
3 import java.io.FileInputStream;
4 import java.io.FileNotFoundException;
5 import java.util.ArrayList;
6 import java.util.Collections;
7
8 import org.apache.poi.ss.usermodel.Cell;
9 import org.apache.poi.ss.usermodel.CellType;
10 import org.apache.poi.ss.usermodel.Row;
11 import org.apache.poi.xssf.usermodel.XSSFSheet;
12 import org.apache.poi.xssf.usermodel.XSSFWorkbook;
13
14 public class D10C3
15 {
16     public static void main(String[] args) throws Exception {
17
18         // TODO Auto-generated method stub
19         String excelFilePath = "D:\\data.xlsx";
20         try {
21             //creating file input object
22             FileInputStream inputStream=new FileInputStream(excelFilePath);
23             //creating workbook object
24             XSSFWorkbook workbook = new XSSFWorkbook(inputStream);
25             //select sheet using object
26             XSSFSheet sheet = workbook.getSheetAt(0);
27             //call readdata
28             readdata(sheet);
29             workbook.close();
30             inputStream.close();
31         } catch (FileNotFoundException e) {
32             // TODO Auto-generated catch block
33             e.printStackTrace();
34         }
35     }
36
37     private static void readdata(XSSFSheet sheet)
38     {
```

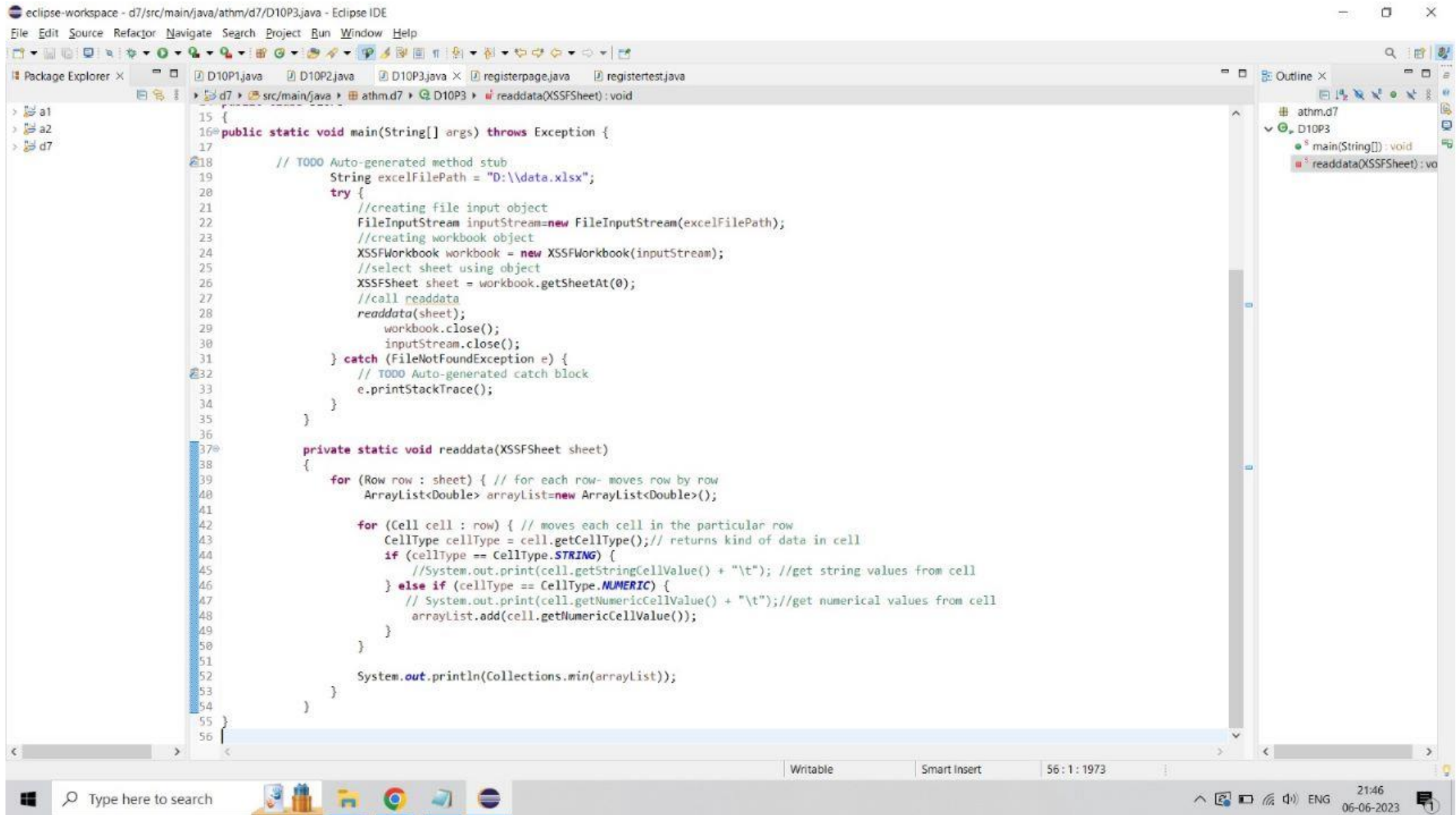
Problems Javadoc Declaration Console x Terminal TESTING

<terminated> D10C3 [Java Application] C:\Program Files\Java\jdk-17.0.5\bin\javaw.exe (7 Jun 2023, 09:36:08 - 09:36:09) [pid: 16356]

java.io.FileNotFoundException: D:\data.xlsx (The system cannot find the file specified)

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28°C Haze 09:36 07/06/2023



eclipse-workspace - s1/src/main/java/com/selenium/s1/D10C2.java - Eclipse IDE

File Edit Source Refactor Navigate Search Project Run Window Help

Package Explorer

- a1
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- s1
 - src/main/java
 - (default package)
 - com
 - com.selenium
 - com.selenium.Project1
 - com.selenium.testing
 - com.selenium
 - com.selenium.s1
 - App.java
 - D10C1.java
 - D10C2.java
 - day8_1.java
 - excel1.java
 - excel2.java
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 - src/test/java
 - JRE System Library [JavaSE-1.7]
 - Maven Dependencies
 - TestNG
 - .settings
 - src
 - target
 - test-output
 - .classpath
 - .project
 - pom.xml

Outline

- com.selenium.s1
 - D10C2
 - main(String[]) : void
 - readdata(XSSFSheet) : void

```
1 package com.selenium.s1;
2
3 import java.io.FileInputStream;
4 import java.io.FileNotFoundException;
5
6 import org.apache.poi.ss.usermodel.Row;
7 import org.apache.poi.xssf.usermodel.XSSFSheet;
8 import org.apache.poi.xssf.usermodel.XSSFWorkbook;
9
10
11 import org.apache.poi.ss.usermodel.Cell;
12 import org.apache.poi.ss.usermodel.CellType;
13
14 public class D10C2
15 {
16     public static void main(String[] args) throws Exception {
17         // TODO Auto-generated method stub
18         String excelFilePath = "D:\\data.xlsx";
19
20         try {
21             //creating file input object
22             FileInputStream inputStream=new FileInputStream(excelFilePath);
23             //creating workbook object
24             XSSFWorkbook workbook = new XSSFWorkbook(inputStream);
25             //select sheet using object
26             XSSFSheet sheet = workbook.getSheetAt(0);
27
28             //call readdata
29             readdata(sheet);
30
31             //FileOutputStream outputStream=new FileOutputStream(excelFilePath);
32             //workbook.write(outputStream);
33             workbook.close();
34             inputStream.close();
35
36         } catch (FileNotFoundException e) {
37             // TODO Auto-generated catch block
38             e.printStackTrace();
39         }
40     }
41 }
```

Problems Javadoc Declaration Console x Terminal TestNG

<terminated> D10C2 [Java Application] C:\Program Files\Java\jdk-17.0.5\bin\javaw.exe (7 Jun 2023, 09:31:47 - 09:31:48) [pid: 22500]
java.io.FileNotFoundException: D:\data.xlsx (The system cannot find the file specified)

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28°C Mostly sunny 09:32 07/06/2023