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```java
package filehandling;

import java.io.FileWriter;

import java.io.IOException;

class WriteToFile {
    public static void main(String[] args) {

        try {
            FileWriter fwrite = new FileWriter("E:Example.txt");

            fwrite.write("A named location used to store related information is referred to as a File.");

            fwrite.close();
            System.out.println("Content is successfully wrote to the file.");
        } catch (IOException e) {
            System.out.println("Unexpected error occurred");
            e.printStackTrace();
        }
    }
}
```
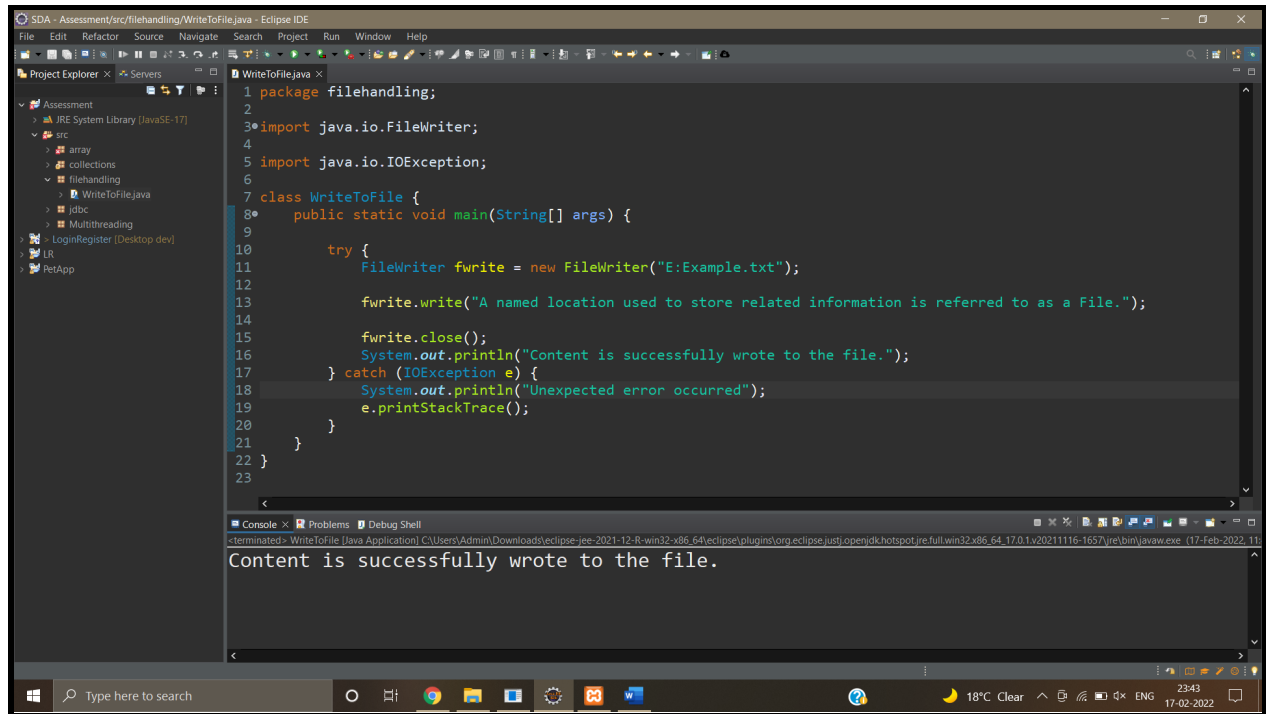Output:

----

package filehandling;

import java.io.File;

class FileInfo {
	public static void main(String[] args) {

		File f0 = new File("E:Example.txt");
		if (f0.exists()) {

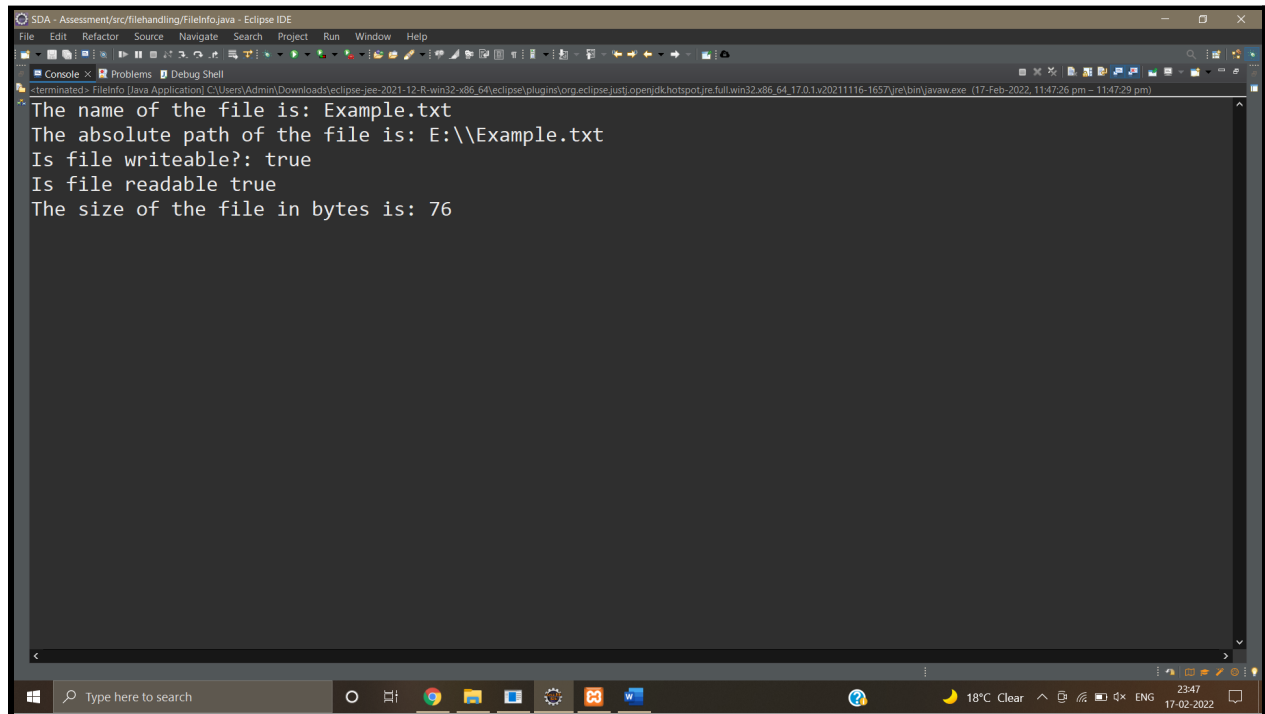			System.out.println("The name of the file is: " + f0.getName());

			System.out.println("The absolute path of the file is: " +
f0.getAbsolutePath());

			System.out.println("Is file writeable?: " + f0.canWrite());

			System.out.println("Is file readable " + f0.canRead());

			System.out.println("The size of the file in bytes is: " + f0.length());

```
        } else {
                System.out.println("The file does not exist.");
        }
    }
}
```


The name of the file is: Example.txt
The absolute path of the file is: E:\\Example.txt
Is file writeable?: true
Is file readable true
The size of the file in bytes is: 76