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import java.io.*;
import java.util.Scanner;

public class FileHandlingUtility {

    public static void writeToFile(String fileName, String content) throws IOException {
        FileWriter writer = new FileWriter(fileName);
        writer.write(content);
        writer.close();
        System.out.println("Content written to file.");
    }

    public static void readFromFile(String fileName) throws IOException {
        FileReader reader = new FileReader(fileName);
        BufferedReader bufferedReader = new BufferedReader(reader);
        String line;
        System.out.println("File Content:");
        while ((line = bufferedReader.readLine()) != null) {
            System.out.println(line);
        }
        bufferedReader.close();
    }

    public static void modifyFile(String fileName, String oldText, String newText) throws
IOException {
        File file = new File(fileName);
        Scanner scanner = new Scanner(file);
        String content = "";

        while (scanner.hasNextLine()) {
            content += scanner.nextLine() + System.lineSeparator();
        }
        scanner.close();

        content = content.replaceAll(oldText, newText);

        FileWriter writer = new FileWriter(fileName);
        writer.write(content);
        writer.close();
        System.out.println("File modified successfully.");
    }

    public static void main(String[] args) {
        String fileName = "sample.txt";
        try {
            writeToFile(fileName, "Hello Intern! Welcome to File Handling.\nThis is a test file.");
            readFromFile(fileName);
            modifyFile(fileName, "Intern", "Developer");
        }
    }
}

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        readFromFile(fileName);  
    } catch (IOException e) {  
        System.out.println("An error occurred: " + e.getMessage());  
    }  
}  
}
```