```java
import java.io.*;

import java.util.Scanner;


public class FileHandlingUtility {

    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);

        System.out.println("Choose an operation:");

        System.out.println("1. Read a file");

        System.out.println("2. Write to a file");

        System.out.println("3. Append to a file");

        System.out.println("4. Modify a file");

        int choice = scanner.nextInt();

        scanner.nextLine(); // Consume newline

        switch (choice) {
            case 1:
                readFile("sample.txt");

                break;
            case 2:
                System.out.println("Enter content to write:");

                String content = scanner.nextLine();

                writeFile("sample.txt", content);

                break;
            case 3:
                System.out.println("Enter content to append:");

                String appendContent = scanner.nextLine();
```

```java
            appendToFile("sample.txt", appendContent);

            break;

          case 4:

            System.out.println("Enter content to replace:");

            String oldContent = scanner.nextLine();

            System.out.println("Enter new content:");

            String newContent = scanner.nextLine();

            modifyFile("sample.txt", oldContent, newContent);

            break;

        default:

            System.out.println("Invalid choice.");

    }


    scanner.close();

  }


  // Method to read a file

  public static void readFile(String fileName) {

    try (BufferedReader br = new BufferedReader(new FileReader(fileName))) {

      String line;

      while ((line = br.readLine()) != null) {

        System.out.println(line);

      }

    } catch (IOException e) {

      System.out.println("Error reading file: " + e.getMessage());

    }

  }
```

```java
// Method to write to a file
public static void writeFile(String fileName, String content) {
    try (BufferedWriter bw = new BufferedWriter(new FileWriter(fileName))) {
        bw.write(content);
        System.out.println("Content written to file.");
    } catch (IOException e) {
        System.out.println("Error writing to file: " + e.getMessage());
    }
}

// Method to append to a file
public static void appendToFile(String fileName, String content) {
    try (BufferedWriter bw = new BufferedWriter(new FileWriter(fileName, true))) {
        bw.write(content);
        bw.newLine();
        System.out.println("Content appended to file.");
    } catch (IOException e) {
        System.out.println("Error appending to file: " + e.getMessage());
    }
}

// Method to modify a file (replace specific content)
public static void modifyFile(String fileName, String oldContent, String newContent) {
    try {
        File file = new File(fileName);
        BufferedReader br = new BufferedReader(new FileReader(file));
        StringBuilder fileContent = new StringBuilder();
        String line;
```

```java
            while ((line = br.readLine()) != null) {

                line = line.replace(oldContent, newContent);

                fileContent.append(line).append(System.lineSeparator());

            }

            br.close();


            BufferedWriter bw = new BufferedWriter(new FileWriter(fileName));

            bw.write(fileContent.toString());

            bw.close();

            System.out.println("File modified successfully.");

        } catch (IOException e) {

            System.out.println("Error modifying file: " + e.getMessage());

        }

    }

}
```