**Java program to create, read, update, and delete operations on the files in Java**

package fileHandling;

import java.io.File;

import java.io.FileNotFoundException;

import java.io.FileWriter;

import java.io.IOException;

import java.util.Scanner;

public class fileHandling {

public static void main(String[] args) {

Scanner sc = new Scanner(System.in);

// Creating a file

File myfile = new File("myfile.txt");

if(!myfile.exists()) {

try {

myfile.createNewFile();

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

} catch (IOException e1) {

e1.printStackTrace();

}

}

// Writing to a file

try {

FileWriter file = new FileWriter("myfile.txt");

System.out.println("Enter a sentence: ");

String content = sc.nextLine();

file.write(content);

file.close();

System.out.println("Writing to file successfully completed.");

} catch (IOException e) {

e.printStackTrace();

}

// Reading a file

File myFile = new File("myfile.txt");

try {

Scanner s = new Scanner(myFile);

while(s.hasNextLine()) {

String line = s.nextLine();

System.out.println(line);

}

s.close();

} catch (FileNotFoundException e) {

e.printStackTrace();

}

// Deleting a file

File myFile1 = new File("myfile.txt");

if(myFile1.delete()) {

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

}

else {

System.out.println("Something went wrong.");

}

}

}