CREATE FILE

package Practise;

import java.io.File;

import java.io.IOException;

public class file {

public static void main(String[] args) {

try {

File myObj = new File("filehandle.txt");

if (myObj.createNewFile()) {

System.***out***.println("File created: " + myObj.getName());

} else {

System.***out***.println("File already exists.");

}

} catch (IOException e) {

System.***out***.println("An error occurred.");

e.printStackTrace();

}

}

}

READ FILE

package Practise;

import java.io.File;

import java.io.FileNotFoundException;

import java.util.Scanner;

public class readfile {

public static void main(String[] args) {

try {

File myObj = new File("filehandle.txt");

Scanner myReader = new Scanner(myObj);

while (myReader.hasNextLine()) {

String data = myReader.nextLine();

System.***out***.println(data);

}

myReader.close();

} catch (FileNotFoundException e) {

System.***out***.println("An error occurred.");

e.printStackTrace();

}

}

}

Update File Content

package Practise;

import java.io.BufferedWriter;

import java.io.FileNotFoundException;

import java.io.FileWriter;

import java.io.IOException;

public class file\_update {

public static void main(String[] args) throws IOException {

String mydata = "I Am Fine Thankyou";

try {

FileWriter file =new FileWriter("filehandle.txt",false);

BufferedWriter b =new BufferedWriter(file);

b.write(mydata);

b.newLine();

b.close();

file.close();

System.***out***.println("update Done");

}

catch(FileNotFoundException e)

{

System.***out***.println("not found") ;

}

}

}

Delete File

package Practise;

import java.io.File;

public class file\_delete {

public static void main(String[] args) {

File myObj = new File("filename.txt");

if (myObj.delete()) {

System.***out***.println("Deleted the file: " + myObj.getName());

} else {

System.***out***.println("Failed to delete the file.");

}

}

}