package consoleIOPrograms;

import java.io.\*;

public **class CopyFiles** {

public void copyFile(String scrFileName, String destFileName) throws IOException{

//try{

File file = new File(scrFileName);

if (file.exists()){

FileReader fileReader = new FileReader(file);

BufferedReader bufferedReader = new BufferedReader(fileReader);

StringBuilder data = new StringBuilder();

String currentLine;

while((currentLine=bufferedReader.readLine())!=null){

data.append(currentLine+"\n");

data.toString();

File file2 = new File(destFileName);

FileWriter fileWriter = new FileWriter(file2,true);

fileWriter.write(currentLine);

fileWriter.close();

}

}

//}catch(Exception ex){

// System.out.println(ex);

//}

}

}

public class Test {

public static void main(String[] felight) throws IOException

{

CopyFiles copyFiles = new CopyFiles();

copyFiles.copyFile("D:\\Console\\Hello.txt","D:\\Console\\Copied.txt");

}

}

