java :java.io.File Java PDF

import java.io.File. import
java.io.FileInputStream. import java.io.FileNotFoundException.
import java.io.FileOutputStream. import java.io.IOException.
public class TestIO { /** * @param args */ public static void
main(String[] args) { //TODO Auto-generated method stub byte[]
b = new byte[17*1024]. //** txt //File f = new File("d:\\test.txt"). //
File outF = new File("d:\\testOut.txt"). //** jpg File f = new
File("d:\\ .jpg"). File outF = new File("d:\\
Output.jpg"). try { FileInputStream fis = new FileInputStream(f).
FileOutputStream fops = new FileOutputStream(outF). fis.read(b).
fops.write(b). //** for see //String s = new String(b). //
System.out.println(s). fis.close(). fops.close(). }
catch(FileNotFoundException fnfe) {
System.out.println("FileNotFoundException fnfe").
fnfe.printStackTrace(). } catch(IOException ie) {
System.out.println("IOException ie"). ie.printStackTrace(). } } }
java

100Test
www.100test.com