

```
package com.sxt.io03;

import java.io.BufferedReader;
import java.io.BufferedWriter;
import java.io.File;
import java.io.FileNotFoundException;
import java.io.FileReader;
import java.io.FileWriter;
import java.io.IOException;

/**
 *
 * @author DELL
 *
 */
public class CopyTxt {

    public static void main(String[] args) {
        copy("abc.txt", "abcd.txt");
    }

    public static void copy(String srcPath, String destPath) {
        //1. 创建源
        File src=new File(srcPath);
        File dest=new File(destPath);

        try(BufferedReader br=new BufferedReader(new
FileReader(src));
            BufferedWriter bw=new
BufferedWriter(new FileWriter(dest)) ){
            //逐行读取
            String line=null;
            while((line=br.readLine())!=null) {
                bw.write(line);    //逐行写出
            }
        }
    }
}
```

```
                bw.newLine();
            }
        } catch (FileNotFoundException e) {
            e.printStackTrace();
        } catch (IOException e) {
            e.printStackTrace();
        }
    }
}
```