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package com.sxt.test;

import java.io.File;
import java.io.FileInputStream;
import java.io.FileNotFoundException;
import java.io.FileOutputStream;
import java.io.IOException;

/**
 * 加密工具类
 * @author 江
 *
 */

public class EnchrptUtil {
    public static void enchrpt(File src,File dest) {
        FileInputStream fis=null;
        FileOutputStream fos=null;

        try {
            fis=new FileInputStream(src);
            fos=new FileOutputStream(dest);

            int temp=-1;
            while((temp=fis.read())!=-1) {
                fos.write(temp^0xff);
            }

        } catch (Exception e) {
            System.err.println("IO流错误");
        }finally {
            try {
                if(null!=fis) {
                    fis.close();
                }
            }
        }
    }
}
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        } catch (IOException e) {
            System.err.println("输入流关闭错误");
        }
    }
    try {
        if(null!=fos) {
            fos.close();
        }
    } catch (IOException e) {
        System.err.println("输出流关闭错误");
    }
}

}

public static void main(String[] args) {
    encrypt(new File("d:/myjava/HelloWorld.class"),new
File("d:/myjava/temp/HelloWorld.class"));
}
}

```