**Write a program for file copy.**

**Destination file should have same contents as Source file.**

**import** java.io.File;

**import** java.io.FileInputStream;

**import** java.io.FileOutputStream;

**import** java.io.IOException;

**import** java.io.InputStream;

**public** **class** CopyFiles {

**public** **static** **void** main(String[] args) {

InputStream in = **null**;

FileOutputStream out = **null**;

**try**{

File aFile = **new** File("C:\\AFile.txt");

File zFile = **new** File("ZFile.txt");

in = **new** FileInputStream(aFile);

out = **new** FileOutputStream(zFile);

**byte**[] buffer = **new** **byte**[1024];

**int** length;

**while**((length=in.read(buffer)) >0)

out.write(buffer,0,length);

in.close();

out.close();

System.***out***.println("File contents copied successfully");

**int** content;

File file = **new** File("ZFile.txt");

FileInputStream fis = **null**;

fis = **new** FileInputStream(file);

System.***out***.println(" Contents of destination file are :");

**while** ((content = fis.read()) != -1) {

// convert to char and display it

System.***out***.print((**char**) content);

}

}

**catch** (IOException e){

e.printStackTrace();

}

}

}

**OUTPUT:**

File contents copied successfully

Contents of destination file are :

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