

二级JAVA第六章辅导：Java串行化 PDF转换可能丢失图片或格式，建议阅读原文

[https://www.100test.com/kao\\_ti2020/180/2021\\_2022\\_\\_E4\\_BA\\_8C\\_E7\\_BA\\_A7JAVA\\_c97\\_180975.htm](https://www.100test.com/kao_ti2020/180/2021_2022__E4_BA_8C_E7_BA_A7JAVA_c97_180975.htm) 1. 串行化例子

```
—ObjectInputStream和ObjectOutputStream。 public class
SerializationDemo { public static void main(String[] args) { //
TODO Auto-generated method stub try { Vector list.
BufferedReader reader = new BufferedReader(new
InputStreamReader( System.in)). System.out.print("Checking for
previous serialized list"). try { FileInputStream fin = new
FileInputStream("list.out"). ObjectInputStream oin = new
ObjectInputStream(fin). try { Object obj = oin.readObject(). list =
(Vector) obj. } catch (ClassCastException e) { // TODO: handle
exception list = new Vector(). } catch (ClassNotFoundException e){
list = new Vector(). } fin.close(). } catch (FileNotFoundException e)
{ // TODO: handle exception list = new Vector(). } for (..){
System.out.println("Menu :-"). System.out.println("1.. Add item").
System.out.println("2.. Delete item"). System.out.println("3.. List
items"). System.out.println("4.. Save and quit").
System.out.println("Choice"). String response = reader.readLine().
int choice = Integer.parseInt(response). switch (choice) { case 1:
System.out.print("Enter item : "). String item = reader.readLine().
list.addElement(item). 100Test 下载频道开通，各类考试题目直
接下载。 详细请访问 www.100test.com
```