



# 1Z0-813<sup>Q&As</sup>

Upgrade to Java SE 8 OCP ( Java SE 6 and all prior versions)

## Pass Oracle 1Z0-813 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/1z0-813.html>

100% Passing Guarantee  
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle  
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



**QUESTION 1**

Given the code fragment:

```
public class TestString {
    public static void main(String[] args) {

        String str=null;

        switch(str) {
            case "":
                System.out.println("blank"); break;
            case "null":
                System.out.println("NULL"); break;
            default:
                System.out.println("invalid");
        }
    }
}
```

What is the result?

- A. invalid
- B. An exception is thrown at runtime.
- C. NULL
- D. Compilation fails.
- E. blank

Correct Answer: B

A java.lang.NullPointerException is through at line switch(str) {.

---

**QUESTION 2**

Given the incomplete pseudo-code for a fork/join framework application:



```
submit(Data) {  
    if(Data.size < SMALL_ENOUGH) {  
        _____(Data); // line X  
    }  
    else {  
        List<Data> x = _____(Data); // line Y  
        for(Data d: x)  
            _____(d); // line Z  
    }  
}
```

And given the missing methods: process, submit, and splitInHalf

Which three insertions properly complete the pseudo-code? (Choose three.)

- A. Insert process at line Z.
- B. Insert process at line X.
- C. Insert submit at line X.
- D. Insert splitInHalf at line X.
- E. Insert process at line Y.
- F. Insert splitInHalf at line Y.
- G. Insert submit at line Z.

Correct Answer: BFG

B: If the size is small enough then process the work.

D: If the size is not small enough then slit up the wok in half.

G: Submit the two split up pieces of work recursively.

Note: Your code should look similar to the following pseudocode:

```
if (my portion of the work is small enough)  
    do the work directly // X = process  
else  
    split my work into two pieces // Y = splitInHalf  
    invoke the two pieces and wait for the results // Z = submit
```

Reference: <https://docs.oracle.com/javase/tutorial/essential/concurrency/forkjoin.html>

### QUESTION 3



Given the code fragment:

```
List<Integer> codes = Arrays.asList(10, 20);  
UnaryOperator<Double> uo = s -> s + 10.0 ;  
codes.replaceAll(uo);  
codes.forEach(c -> System.out.println(c));
```

What is the result?

- A. A compilation error occurs.
- B. 20.0
- C. 10
- D. A NumberFormatException is thrown at run time.

Correct Answer: A

The compilation fails due the to following line: codes.replaceAll(uo);

Incompatible types: Double cannot be converted into integer.

#### QUESTION 4

Given the code fragment:

```
List<StringBuilder> names = new ArrayList<>();  
names.add(new StringBuilder("Tom"));  
names.add(new StringBuilder("Joe"));  
names.stream().forEach(s -> s.append("Hello"));  
names.forEach(s -> {  
    s.insert(3, ",");  
    System.out.println(s);  
});
```

What is the result?

- A. A compilation error occurs.
- B. An IllegalStateException is thrown at run time.
- C. Tom, Hello Joe, Hello
- D. Tom, Joe,

Correct Answer: C



Output: Tom,Hello Joe,Hello

---

#### QUESTION 5

Which is true the regarding the java.nio.file.Path interface?

- A. Implementations of this interface are not safe for use by multiple concurrent threads.
- B. The interface extends the WatchService interface.
- C. Implementations of this interface are immutable.
- D. Paths associated with the default provider are not interoperable with the java.io.File class.

Correct Answer: B

This interface extends Watchable interface so that a directory located by a path can be registered with a WatchService and entries in the directory watched.

Reference: <https://docs.oracle.com/javase/7/docs/api/java/nio/file/Path.html>

[Latest 1Z0-813 Dumps](#)

[1Z0-813 VCE Dumps](#)

[1Z0-813 Exam Questions](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

## Try our product !

- 100% Guaranteed Success
- 100% Money Back Guarantee
- 365 Days Free Update
- Instant Download After Purchase
- 24x7 Customer Support
- Average 99.9% Success Rate
- More than 800,000 Satisfied Customers Worldwide
- Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.passapply.com/allproducts>

## Need Help

Please provide as much detail as possible so we can best assist you.  
To update a previously submitted ticket:



|   |   |  |
|---|---|--|
|  <p><b>One Year Free Update</b><br/>Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p> |  <p><b>Money Back Guarantee</b><br/>To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p> |  <p><b>Security &amp; Privacy</b><br/>We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information &amp; peace of mind.</p> |
|---|---|--|

Any charges made through this site will appear as Global Simulators Limited.  
All trademarks are the property of their respective owners.  
Copyright © passapply, All Rights Reserved.