



1Z0-804^{Q&As}

Java SE 7 Programmer II

Pass Oracle 1Z0-804 Exam with 100% Guarantee

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

<https://www.passapply.com/1Z0-804.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 that myFile.txt contains:

First

Second

Third

And given:

```
import java.io.BufferedReader;
import java.io.FileReader;
import java.io.IOException;
public class ReadFile04 {
public static void main(String[] args) {
try (BufferedReader buffIn =
new BufferedReader(new FileReader("D:\\faculty\\myfile.txt"))) {
String line = "";
int count = 1;
buffIn.mark(1);
line = buffIn.readLine();
System.out.println(count + ": " + line);
line = buffIn.readLine();
count++;
System.out.println(count + ": " + line);
buffIn.reset();
line = buffIn.readLine();
count++;
System.out.println(count + ": " + line);
} catch (IOException e) {
System.out.println("IOException");
}
```



```
}
```

```
}
```

What is the result?

A. 1: First

2: Second

3: Third

B. 1 : First

2: Second

3: First

C. 1: First

2: First

3: First

D. IOException

E. Compilation fails

Correct Answer: B

QUESTION 2

Given:

```
public class Runner {  
    public static String name = "unknown";  
    public void start() {  
        System.out.println(name);  
    }  
    public static void main(String[] args) {  
        name = "Daniel";  
        start();  
    }  
}
```



What is the result?

- A. Daniel
- B. Unknown
- C. It may print "unknown" or "Daniel" depending on the JVM implementation.
- D. Compilation fails.
- E. An exception is thrown at runtime.

Correct Answer: D

The compilation fails at line start();

Exception in thread "main" java.lang.RuntimeException: Uncompilable source code - non- static method start() cannot be referenced from a static context

QUESTION 3

Given the code fragment:

```
public static void main(String[] args) {  
    String source ="d:\\company\\info.txt";  
    String dest ="d:\\company\\emp\\info.txt";  
    // insert code fragment here. Line ***  
} catch (IOException e) {  
    System.err.println("Caught IOException"+ e.getMessage());  
}  
}
```

Which two try statements, when inserted at line ***, enable the code to successfully move the file info.txt to the destination directory, even if a file by the same name already exists in

the destination directory?

- A. try (FileChannel in = new FileInputStream (source). getChannel(); FileChannel out = new FileOutputStream(dest).getChannel()) { in.transferTo(0, in.size(), out);
- B. try (Files.copy(Paths.get(source),Paths.get(dest)); Files.delete (Paths.get(source));
- C. try (Files.copy(Paths.get(source), Paths.get(dest),StandardCopyOption.REPLACE_Existing); Files.delete(Paths.get(source));
- D. try (Files.move(Paths.get(source), Paths.get(dest));
- E. try(BufferedReader br = Files.newBufferedReader(Paths.get(source), Charset.forName("UTF-8")); BufferedWriter bw



```
= Files.newBufferedWriter(Paths.get(dest), Charset.forName("UTF-8")); String record = ""; while ((record = br.readLine()) != null) { bw.write(record); bw.newLine(); } Files.delete(Paths.get(source));
```

Correct Answer: CE

C: Copies and overwrites the destination file (thanks to StandardCopyOption.REPLACE_Existing). Deletes the original file.

E: By default the buffered writer replaces the existing file. This is what is needed in this scenario.

QUESTION 4

Given the code fragment:

```
public class IsContentSame {  
  
    public static boolean isContentSame() throws IOException {  
  
        Path p1=Paths.get("D:\\faculty\\report.txt");  
  
        Path p2=Paths.get("C:\\student\\report.txt");  
  
        Files.copy(p1,p2,StandardCopyOption.REPLACE_EXISTING,StandardCopyOption.COPY_ATTRIBUTES,LinkOption.NOFOLLOW_LINKS);  
  
        if(Files.isSameFile(p1,p2)) {  
  
            return true;  
  
        } else {  
  
            return false;  
  
        }  
  
        }  
  
        public static void main(String[] args) {  
  
            try {  
  
                boolean flag = isContentSame();  
  
                if(flag)  
  
                    System.out.println("Equal");  
  
                else  
  
                    System.out.println("Not equal");  
  
            } catch (IOException e) {  
  
                System.err.println("Caught IOException: " + e.getMessage());  
  
            }  
  
        }  
  
    }  
  
}
```



```
}  
  
}  
  
}
```

What is the result when the result.txt file already exists in c:\student?

- A. The program replaces the file contents and the file's attributes and prints Equal.
- B. The program replaces the file contents as well as the file attributes and prints Not equal.
- C. An unsupportedoperationException is thrown at runtime.
- D. The program replaces only the file attributes and prints Not equal.

Correct Answer: C

Assuming there is a file D:\faculty\report.txt then this file will be copied and will be replacing C:\student\report.txt.

QUESTION 5

Given:

```
public class MarkOutOfBoundsException extends ArrayIndexOutOfBoundsException {  
  
public class Test {  
  
public void verify(int[] arr)  
  
throws ArrayIndexOutOfBoundsException {  
  
for (int i = 1; i < 100)  
  
throw new MarkOutOfBoundsException();  
  
System.out.println(arr[i]);  
  
}  
  
}  
  
public static void main(String[] args) {  
  
int[] arr = {105,78,56};  
  
try {  
  
new Test().verify(arr);  
  
} catch (ArrayIndexOutOfBoundsException |  
MarkOutOfBoundsException e) {  
  
System.out.print(e.getClass());  
  

```



```
}  
  
}  
  
}
```

What is the result?

- A. Compilation fails.
- B. 78 class java.lang.Array.IndexOutOfBoundsException
- C. class MarkOutOfBoundsException
- D. class java.lang.arrayIndexOutOfBoundsException

Correct Answer: A

[1Z0-804 VCE Dumps](#)

[1Z0-804 Practice Test](#)

[1Z0-804 Exam Questions](#)



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

Try our product !

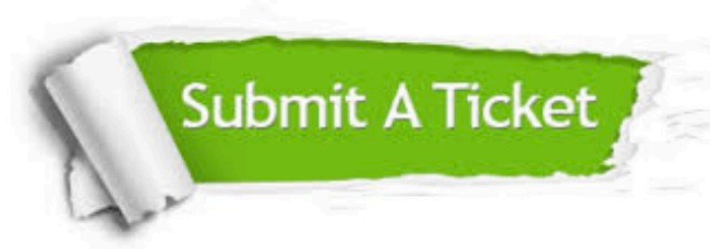
100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [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>One Year Free Update 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>Money Back Guarantee 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>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & 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.