



1Z0-809^{Q&As}

Java SE 8 Programmer II

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QUESTION 1

Given the code fragment:

```
Stream iStr= Stream.of (  
Arrays.asList ("1", "John"),  
Arrays.asList ("2", null));  
Stream x.stream ();  
nInSt.forEach (System.out :: print);
```

What is the result?

- A. 1John2null
- B. 12
- C. A NullPointerException is thrown at run time.
- D. A compilation error occurs.

Correct Answer: D

QUESTION 2

In 2015, daylight saving time in New York, USA, begins on March 8th at 2:00 AM. As a result, 2:00 AM becomes 3:00 AM.

Given the code fragment:

```
ZoneId zone = ZoneId.of("America/New_York");  
ZonedDateTime dt = ZonedDateTime.of(LocalDate.of(2015, 3, 8), LocalTime.of(1, 0),  
zone);  
ZonedDateTime dt2 = dt.plusHours(2);  
System.out.print(DateTimeFormatter.ofPattern("H:mm - ").format(dt2));  
System.out.println("difference: " + ChronoUnit.HOURS.between(dt, dt2));
```

Which is the result?

- A. 3:00 – difference: 2
- B. 2:00 – difference: 1
- C. 4:00 – difference: 3
- D. 4:00 – difference: 2

Correct Answer: D

**QUESTION 3**

Given: From what threading problem does the program suffer?

```
class Counter extends Thread {
    int i = 10;
    public synchronized void display(Counter obj) {
        try {
            Thread.sleep(5);
            obj.increment(this);
            System.out.println(i);
        } catch (InterruptedException ex) { }
    }
    public synchronized void increment (Counter obj) {
        i++;
    }
}

public class Test {
    public static void main(String[] args) {
        final Counter obj1 = new Counter();
        final Counter obj2 = new Counter();
        new Thread(new Runnable() {
            public void run() {obj1.display(obj2);
            }
        }).start();
        new Thread(new Runnable() {
            public void run() { obj2.display(obj1); }
        }).start();
    }
}
```

- A. race condition
- B. deadlock
- C. starvation
- D. livelock

Correct Answer: B

QUESTION 4



Given:

```
final class Folder { //line n1 //line n2 public void open () {
```

```
    System.out.print("Open");
```

```
    } } public class Test {
```

```
    public static void main (String [] args) throws Exception { try (Folder f = new Folder()) { f.open(); } } }
```

Which two modifications enable the code to print Open Close? (Choose two.)

A. Replace line n1 with: class Folder implements AutoCloseable {

B. Replace line n1 with: class Folder extends Closeable {

C. Replace line n1 with: class Folder extends Exception {

D. At line n2, insert: final void close () { System.out.print("Close"); }

E. At line n2, insert:

```
    public void close () throws IOException {
```

```
        System.out.print("Close");
```

```
    }
```

Correct Answer: AE

QUESTION 5

Given:

```
class MyClass implements AutoCloseable {  
    int test;  
    public void close() { }  
    public MyClass copyObject() { return this; }  
}
```

and the code fragment:

```
MyClass obj = null;  
try (MyClass obj1 = new MyClass()) {  
    obj1.test = 100;  
    obj = obj1.copyObject(); // line n1  
}  
System.out.println(obj.test); // line n2
```

What is the result?



- A. An exception is thrown at line n2.
- B. 100
- C. A compilation error occurs because the try block is declared without a catch or finally block.
- D. A compilation error occurs at line n1.

Correct Answer: B

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