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>> 1z1-809 Test Practice <<

## Pass-Sure 1z1-809 Test Practice – Pass 1z1-809 First Attempt

This is a desktop-based exam simulator software. The user can easily get used to its format and it is compatible with Windows. It has a bank of the actual Java SE 8 Programmer II (1z1-809) exam questions, going through them will prove to be vital for your Oracle 1z1-809 exam preparation since a candidate must know his lacking points. The 1z1-809 Practice Exam simulator is reliable because its Oracle 1z1-809 exam questions have been compiled by experts and you can be sure of their validity and accuracy. All features of the web-based practice exam are present in this software.

## Oracle Java SE 8 Programmer II Sample Questions (Q69-Q74):

### NEW QUESTION # 69

Given the code fragment:

```
List<Integer> list1 = Arrays.asList(10, 20);  
List<Integer> list2 = Arrays.asList(15, 30);  
//line n1
```

Which code fragment, when inserted at line n1, prints 10 20 15 30?

- A. `Stream.of(list1, list2).flatMap(list -> list.intStream()).forEach(s -> System.out.print(s + " "));`
- B. `Stream.of(list1, list2).flatMap(list -> list.stream()).forEach(s -> System.out.print(s + " "));`
- C. `Stream.of(list1, list2).flatMapToInt(list -> list.stream()).forEach(s -> System.out.print(s + " "));`
- D. `list1.stream().flatMap(list2.stream()).flatMap(e1 -> e1.stream()).forEach(s -> System.out.println(s + " "));`

**Answer: B**

### NEW QUESTION # 70

You want to create a singleton class by using the Singleton design pattern. Which two statements enforce the singleton nature of the design?

- A. Override equals() and hashCode() methods of the java.lang.Object class.
- B. Implement the Serializable interface.
- C. Make the class static.
- D. Use a static reference to point to the single instance.
- E. Make the constructor private.

**Answer: D,E**

### NEW QUESTION # 71

Given the code fragment:

What is the result?

- A. 0
- B. 1
- C. 2
- D. 3

**Answer: C**

### NEW QUESTION # 72

Given:

```
class Sum extends RecursiveAction { //line n1
    static final int THRESHOLD_SIZE = 3;
    int stIndex, lstIndex;
    int [ ] data;
    public Sum (int [ ]data, int start, int end) {
        this.data = data;
        this.stIndex = start;
        this.lstIndex = end;
    }
    protected void compute () {
        int sum = 0;
        if (lstIndex - stIndex <= THRESHOLD_SIZE) {
            for (int i = stIndex; i < lstIndex; i++) {
                sum += data [i];
            }
            System.out.println(sum);
        } else {
            new Sum (data, stIndex + THRESHOLD_SIZE, lstIndex).fork();
            new Sum (data, stIndex,
                Math.min (lstIndex, stIndex + THRESHOLD_SIZE)
            ).compute ();
        }
    }
}
```

and the code fragment:

```
ForkJoinPool fjPool = new ForkJoinPool ();
int data [ ] = {1, 2, 3, 4, 5, 6, 7, 8, 9, 10}
fjPool.invoke (new Sum (data, 0, data.length));
and given that the sum of all integers from 1 to 10 is 55.
Which statement is true?
```

- A. The program prints 55.

- B. A compilation error occurs at line n1.
- C. The program prints several values whose sum exceeds 55.
- D. The program prints several values that total 55.

**Answer: B**

### NEW QUESTION # 73

Given:

```
class Book {
int id;
String name;
public Book (int id, String name) {
this.id = id;
this.name = name;
}
public boolean equals (Object obj) { //line n1
boolean output = false;
Book b = (Book) obj;
if (this.name.equals(b.name));
output = true;
}
return output;
}
}
```

and the code fragment:

```
Book b1 = new Book (101, "Java Programing");
Book b2 = new Book (102, "Java Programing");
System.out.println (b1.equals(b2)); //line n2
```

Which statement is true?

- A. A compilation error occurs. To ensure successful compilation, replace line n1 with: `boolean equals (Book obj) {`
- B. The program prints false.
- C. The program prints true.
- D. A compilation error occurs. To ensure successful compilation, replace line n2 with: `System.out.println (b1.equals((Object) b2));`

**Answer: C**

### NEW QUESTION # 74

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