1Z0-819 Q&As

Java SE 11 Developer

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QUESTION 1

Given the declaration: Which two annotations may be applied at Loc1 in the code fragment? (Choose two.)

```
@inteface Resource {
String[] value();
}
```

Examine this code fragment:

```
/* Loc1 */ class ProcessOrders { ... }
```

A. @Resource({"Customer1", "Customer2"})

B. @Resource(value={{}})

C. @Resource

D. @Resource("Customer1")

E. @Resource()

Correct Answer: AD

QUESTION 2

Given: What is the result?

```
public class A {
  private boolean checkValue(int val) {
    return true;
  }
}
```

and

```
public class B extends A {
  public int modifyVal(int val) {
    if(checkValue(val)) {
      return val;
    } else {
      return 0;
    }
  }
  public static void Main(String[] args) {
    B b = new B();
    System.out.println(b.modifyVal(10));
  }
}
```

A. nothing

B. It fails to compile.

C. 0

D. A java.lang.IllegalArgumentException is thrown.

E. 10

Correct Answer: B

QUESTION 3

Which two statements correctly describe capabilities of interfaces and abstract classes? (Choose two.)

A. Interfaces cannot have protected methods but abstract classes can.

B. Both interfaces and abstract classes can have final methods.

C. Interfaces cannot have instance fields but abstract classes can.

D. Interfaces cannot have static methods but abstract classes can.

E. Interfaces cannot have methods with bodies but abstract classes can.

Correct Answer: AC

Reference: https://www.guru99.com/interface-vs-abstract-class-java.html

QUESTION 4

Given:

```
public class Main {
  public static void main(String[] args) {
    for(int i = 0; i < args.length; i++) {
      System.out.println(i + "). " + args[i]);
      switch(args[i]) {
        case "one":
          continue;
        case "two":
          i--;
          continue;
        default:
          break;
      }
    }
  }
}
```

executed with this command: java Main one two three What is the result?

A. 0). one

B. 0). one1). two2). three

C. The compilation fails.

D. It creates an infinite loop printing:0). one1). two1). two...

E. A java.lang.NullPointerException is thrown.

Correct Answer: D

QUESTION 5

Given:

```
List<Integer> numbers = List.of(2, 3, 0, 8, 1, 9, 5, 7, 6, 4);
int sum = numbers.stream().reduce(0, (n, m) -> n + m);  // line 1
```

You wants to make the reduction operation parallelized.

Which two modifications will accomplish this?

A. Replace line 1 with int sum = numbers.stream() .flatMap(a -> a).reduce (0, (n, m) -> n + m);.

B. Replace line 1 with int sum = numbers.stream().iterate (0, a -> a+1).reduce (0, (n, m) -> n + m)

C. Replace line 1 with int sum = numbers.parallel ().stream().reduce(0, (n, m) -> n + m)

D. Replace line 1 with int sum = numbers.parallelStream().reduce (0, (n, m) -> n + m);.

E. Replace line 1 with int sum = numbers.stream().parallel().reduce(0, (n, m) -> n + m)

Correct Answer: DE