



1Z0-819^{Q&As}

Java SE 11 Developer

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QUESTION 1

Given the declaration:

```
@interface Resource {  
    String name();  
    int priority() default 0;  
}
```

Examine this code fragment:

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

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

- A. @Resource({"Customer1", "Customer2"})
- B. @Resource(value={{}})
- C. @Resource
- D. @Resource("Customer1")
- E. @Resource()

Correct Answer: AD

QUESTION 2

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

```
@interface 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 3

Given:

```
5. List<String> list1 = new ArrayList<>();  
6. list1.add("A");  
7. list1.add("B");  
8. List<String> list2 = Collections.unmodifiableList(list1);  
9. list1.add("C");  
10. System.out.println(list1);  
11. System.out.println(list2);
```

What is the result?

A. [A, B, C] followed by an exception thrown on line 11.

B. [A, B, C] [A, B]

C. [A, B, C] [A, B, C]

D. On line 9, an exception is thrown at run time.

Correct Answer: C



```
1 import java.io.*;
2 import java.util.*;
3 public class Tester {
4     public static void main(String[] args) {
5         List<String> list1 = new ArrayList<>();
6         list1.add("A");
7         list1.add("B");
8         List<String> list2 = Collections.unmodifiableList(list1);
9         list1.add("C");
10        System.out.println(list1);
11        System.out.println(list2);
12    }
13 }
14 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

CommandLine Arguments



Result

CPU Time: 0.19 sec(s), Memory: 32452 kilobyte(s)

```
[A, B, C]
[A, B, C]
```

interface, text, application

QUESTION 4

Given the code fragment:

```
var pool = Executors.newFixedThreadPool(5);
```

```
Future outcome = pool.submit(() > 1);
```

Which type of lambda expression is passed into submit()?

- A. java.lang.Runnable
- B. java.util.function.Predicate
- C. java.util.function.Function



D. java.util.concurrent.Callable

Correct Answer: D

Reference: <https://www.codota.com/code/java/methods/java.util.concurrent.Executors/newFixedThread Pool>

QUESTION 5

Given:

```
public class GameObject {
    public Object[] move(int x, int y) {
        System.out.println("Move GameObject");
        return new Integer[] { x + 10, y + 10};
    }
}
```

and

```
public class Avatar extends GameObject {
    public Object[] move(Number x, Number y) {
        System.out.println("Move Character");
        return super.move(x.intValue(), y.intValue());
    }
    public static void main(String... args) {
        var character = new Avatar();
        character.move(10.0, 10.0);
        character.move(10, 10);
    }
}
```

What is the result?

- A. Move GameObject
Move GameObject
- B. Move Character
Move GameObject
Move GameObject
- C. Move GameObject
- D. Move GameObject
Move Character
Move GameObject

A. Option A

B. Option B

C. Option C

D. Option D



Correct Answer: A

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