



1Z0-816^{Q&As}

Java SE 11 Programmer II

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QUESTION 1

Given:

```
public class MyResource {  
    public MyResource () {  
    }  
    // Resource methods  
}
```

You want to use the myResource class in a try-with-resources statement. Which change will accomplish this?

- A. Extend AutoCloseable and override the close method.
- B. Implement AutoCloseable and override the autoClose method.
- C. Extend AutoCloseable and override the autoClose method.
- D. Implement AutoCloseable and override the close method.

Correct Answer: D

Reference: <https://stackabuse.com/the-try-with-resources-statement-in-java/>

QUESTION 2

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(priority=100)
- B. @Resource(priority=0)
- C. @Resource(name="Customer1", priority=100)
- D. @Resource(name="Customer1")
- E. @Resource

Correct Answer: AB



QUESTION 3

Given: Which one is correct?

```
public class Main {
    public static void main(String[] args) {
        Thread t1 = new Thread(new MyThread());
        Thread t2 = new Thread(new MyThread());
        Thread t3 = new Thread(new MyThread());

        t1.start();
        t2.run();
        t3.start();

        t1.start();
    }
}
class MyThread implements Runnable {
    public void run() {
        System.out.println("Running.");
    }
}
```

- A. An `IllegalThreadStateException` is thrown at run time.
- B. Three threads are created.
- C. The compilation fails.
- D. Four threads are created.

Correct Answer: A

CPD Time: 0.15 sec(s), Memory: 32.155 KiloByte(s)

```
Running.
Running.
Running.
```

```
Exception in thread "main" java.lang.IllegalThreadStateException
    at java.base/java.lang.Thread.start(Thread.java:794)
    at Main.main(Main.java:12)
```

QUESTION 4



Given:

```
class CustomType<T> {  
    public <T> int count(T[] anArray, T element) {  
        int count = 0;  
        for(T e : anArray) {  
            if (e.equals(element)) ++count;  
        }  
        return count;  
    }  
}
```

and

```
public class Test extends CustomType {  
    public static void main(String[] args) {  
        String[] words = {"banana", "orange", "apple", "lemon"};  
        Integer[] numbers = {1, 2, 3, 4, 5};  
        CustomType type = new CustomType();  
        CustomType<String> stringType = new CustomType<>();  
        System.out.println(stringType.count(words, "apple"));  
        System.out.println(type.count(words, "apple"));  
        System.out.println(type.count (numbers, 3));  
    }  
}
```

What is the result?

- A. A NullPointerException is thrown at run time.
- B. The compilation fails.
- C. 1 Null null
- D. 1
- E. A ClassCastException is thrown at run time.

Correct Answer: B

Console 4

```
Error: Could not find or load main class CustomType  
Caused by: java.lang.ClassNotFoundException: CustomType
```

QUESTION 5

Which interface in the java.util.function package can return a primitive type?



A. ToDoubleFunction

B. Supplier

C. BiFunction

D. LongConsumer

Correct Answer: A

Reference: <http://java.boot.by/ocpjp8-upgrade-guide/ch02s07.html>

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