



# 1Z0-851<sup>Q&As</sup>

Oracle Solaris 11 System Administration

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### QUESTION 1

Given:

11.

```
String test = "a1b2c3";
```

12.

```
String[] tokens = test.split("\\d");
```

13.

```
for(String s: tokens) System.out.print(s + " ");
```

What is the result?

A. a b c

B. 1 2 3

C. a1b2c3

D. a1 b2 c3

E. Compilation fails.

F. The code runs with no output.

G. An exception is thrown at runtime.

Correct Answer: A

---

### QUESTION 2

Given:

11.

```
String test = "Test A. Test B. Test C.";
```

12.

```
// insert code here
```

13.

```
String[] result = test.split(regex);
```

Which regular expression, inserted at line 12, correctly splits test into "Test A", "Test B", and "Test C"?



- A. String regex = "";
- B. String regex = " ";
- C. String regex = ".\*";
- D. String regex = "\\s";
- E. String regex = "\\s\*";
- F. String regex = "\\w[\\.]+";

Correct Answer: E

---

### QUESTION 3

Given:

1.

```
class TestA {
```

2.

```
public void start() { System.out.println("TestA"); }
```

3.

```
}
```

4.

```
public class TestB extends TestA {
```

5.

```
public void start() { System.out.println("TestB"); }
```

6.

```
public static void main(String[] args) {
```

7.

```
((TestA)new TestB()).start();
```

8.

```
}
```

9.

```
}
```



What is the result?

- A. TestA
- B. TestB
- C. Compilation fails.
- D. An exception is thrown at runtime.

Correct Answer: B

#### QUESTION 4

DRAG DROP

Click the Task button.

```
Given:
class A {
    String name = "A";
    String getName() {
        return name;
    }
    String greeting(){
        return "class A";
    }
}
class B extends A {
    String name = "B";
    String greeting() {
        return "class B";
    }
}
public class Client {
    public static void main( String[] args ) {
        A a = new A();
        B b = new B();
        System.out.println(a.greeting() + " has name " + a.getName());
        System.out.println(b.greeting() + " has name " + b.getName());
    }
}
```

Place the names "A" and "B" in the following output.

|       |   |          |   |                                     |                                  |
|-------|---|----------|---|-------------------------------------|----------------------------------|
| class | <input type="text" value="Place here"/> | has name | <input type="text" value="Place here"/> | <input type="button" value="A"/>    | <input type="button" value="B"/> |
| class | <input type="text" value="Place here"/> | has name | <input type="text" value="Place here"/> | <input type="button" value="Done"/> |                                  |

Correct Answer:



```
Given:
class A {
    String name = "A";
    String getName() {
        return name;
    }
    String greeting(){
        return "class A";
    }
}
class B extends A {
    String name = "B";
    String greeting() {
        return "class B";
    }
}
public class Client {
    public static void main( String[] args ) {
        A a = new A();
        B b = new B();
        System.out.println(a.greeting() + " has name " + a.getName());
        System.out.println(b.greeting() + " has name " + b.getName());
    }
}
```

Place the names "A" and "B" in the following output.

|       |                                |          |                                |                                     |                                |
|-------|--------------------------------|----------|--------------------------------|-------------------------------------|--------------------------------|
| class | <input type="text" value="A"/> | has name | <input type="text" value="A"/> | <input type="text" value="A"/>      | <input type="text" value="B"/> |
| class | <input type="text" value="B"/> | has name | <input type="text" value="A"/> | <input type="button" value="Done"/> |                                |

**Names**

### QUESTION 5

A company that makes Computer Assisted Design (CAD) software has, within its application, some utility classes that are used to perform 3D rendering tasks. The company's chief scientist has just improved the performance of one of the utility classes' key rendering algorithms, and has assigned a programmer to replace the old algorithm with the new algorithm. When the programmer begins researching the utility classes, she is happy to discover that the algorithm to be replaced exists in only one class. The programmer reviews that class's API, and replaces the old algorithm with the new algorithm, being careful that her changes adhere strictly to the class's API. Once testing has begun, the programmer discovers that other classes that use the class she changed are no longer working properly. What design flaw is most likely the cause of these new bugs?

- A. Inheritance
- B. Tight coupling
- C. Low cohesion
- D. High cohesion
- E. Loose coupling
- F. Object immutability



Correct Answer: B

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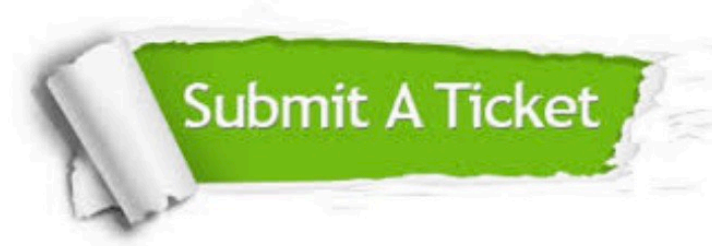
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