



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

Oracle Solaris 11 System Administration

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**QUESTION 1**

DRAG DROP

Click the Task button.

The doesFileExist method takes an array of directory names representing a path from the root filesystem and a file name. The method returns true if the file exists, false if it does not.

Place the code fragments in position to complete this method.

```
public static boolean doesFileExist(String[] directories, String filename) {
    [Place here]
    for ( String dir : directories ) {
        [Place here]
    }
    [Place here]
    [Place here]
}
```

**Code Fragments**

path = path.getSubdirectory(dr);	return ! file.isNew();	return (file != null);
String path = "";	path = path.getFile(filename);	File path = new File("");
return file.exists();	return path.isFile();	File file = new File(path, filename);
path = new File(path, dr);	File path = new File(File.separator);	path = path + File.separator + dr;

Correct Answer:

The doesFileExist method takes an array of directory names representing a path from the root filesystem and a file name. The method returns true if the file exists, false if it does not.

Place the code fragments in position to complete this method.

```
public static boolean doesFileExist(String[] directories, String filename) {
    [String path = ""];
    for ( String dir : directories ) {
        [path = path + File.separator + dr;]
    }
    [File file = new File(path, filename);]
    [return file.exists();]
}
```

**Code Fragments**

path = path.getSubdirectory(dr);	return ! file.isNew();	return (file != null);
	path = path.getFile(filename);	File path = new File("");
	return path.isFile();	
path = new File(path, dr);	File path = new File(File.separator);	



## QUESTION 2

Click the Exhibit button. Which three statements are true? (Choose three.)

```
10. interface Foo {
11.     int bar();
12. }
13.
14. public class Beta {
15.
16.     class A implements Foo {
17.         public int bar() { return 1; }
18.     }
19.
20.     public int fubar( Foo foo ) {return foo.bar();
21. }
22.     public void testFoo() {
23.
24.         class A implements Foo {
25.             public int bar() { return 2; }
26.         }
27.
28.         System.out.println( fubar( new A() ) );
29.     }
30.
31.     public static void main( String[] argv ) {
32.         new Beta().testFoo();
33.     }
34. }
```

- A. Compilation fails.
- B. The code compiles and the output is 2.
- C. If lines 16, 17 and 18 were removed, compilation would fail.
- D. If lines 24, 25 and 26 were removed, compilation would fail.
- E. If lines 16, 17 and 18 were removed, the code would compile and the output would be 2.
- F. If lines 24, 25 and 26 were removed, the code would compile and the output would be 1.

Correct Answer: BEF

**QUESTION 3**

Given:

1.

```
public class KungFu {
```

2.

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

3.

```
Integer x = 400;
```

4.

```
Integer y = x;
```

5.

```
x++;
```

6.

```
StringBuilder sb1 = new StringBuilder("123");
```

7.

```
StringBuilder sb2 = sb1;
```

8.

```
sb1.append("5");
```

9.

```
System.out.println((x==y) + " " + (sb1==sb2));
```

10.

```
}
```

11.

```
}
```

What is the result?

A. true true

B. false true

C. true false

D. false false



E. Compilation fails.

F. An exception is thrown at runtime.

Correct Answer: B

---

#### QUESTION 4

A team of programmers is involved in reviewing a proposed design for a new utility class. After some discussion, they realize that the current design allows other classes to access methods in the utility class that should be accessible only to methods within the utility class itself. What design issue has the team discovered?

A. Tight coupling

B. Low cohesion

C. High cohesion

D. Loose coupling

E. Weak encapsulation

F. Strong encapsulation

Correct Answer: E

---

#### QUESTION 5

Given:

1.

```
interface A { public void aMethod(); }
```

2.

```
interface B { public void bMethod(); }
```

3.

```
interface C extends A,B { public void cMethod(); }
```

4.

```
class D implements B {
```

5.

```
public void bMethod(){}
```

6.



```
}  
7.  
class E extends D implements C {  
8.  
public void aMethod(){  
9.  
public void bMethod(){  
10.  
public void cMethod(){  
11.  
}
```

What is the result?

- A. Compilation fails because of an error in line 3.
- B. Compilation fails because of an error in line 7.
- C. Compilation fails because of an error in line 9.
- D. If you define `D e = new E()`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- E. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 5.
- F. If you define `D e = (D)(new E())`, then `e.bMethod()` invokes the version of `bMethod()` defined in Line 9.

Correct Answer: F

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