

1Z0-819^{Q&As}

Java SE 11 Developer

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QUESTION 1

Which three guidelines are used to protect confidential information? (Choose three.)

- A. Limit access to objects holding confidential information.
- B. Clearly identify and label confidential information.
- C. Manage confidential and other information uniformly.
- D. Transparently handle information to improve diagnostics.
- E. Treat user input as normal information.
- F. Validate input before storing confidential information.
- G. Encapsulate confidential information.

Correct Answer: ADF

Reference: <https://danielkvist.net/code/java-secure-coding-guidelines>

QUESTION 2

Given:

```
package A;
class Test {
    String name;
    public Test(String name) {
        this.name = name;
    }
    public String toString() {
        return name;
    }
}
```

and

```
package B;
import A.Test;
public class Main {
    public static void main(String[] args) {
        Test test = new Test("Student");
        System.out.println(test);
    }
}
```

What is the result?

- A. null
- B. nothing
- C. It fails to compile.
- D. java.lang.IllegalAccessException is thrown.
- E. Student

Correct Answer: C

QUESTION 3

Given:

```
public class Price {
    private final double value;
    public Price(String value) {
        this(Double.parseDouble(value));
    }
    public Price(double value) {
        this.value = value;
    }
    public Price () {}
    public double getValue() { return value; }
    public static void main(String[] args) {
        Price p1 = new Price("1.99");
        Price p2 = new Price(2.99);
        Price p3 = new Price();
        System.out.println(p1.getValue()+" "+p2.getValue()+" "+p3.getValue());
    }
}
```

What is the result?

- A. 1.99,2.99,0
- B. 1.99,2.99,0.0
- C. The compilation fails.
- D. 1.99,2.99

Correct Answer: C

QUESTION 4

A company has an existing Java app that includes two Java 8 jar files, sales-3.10. jar and clients-10.2.jar.

The jar file ,sales -8, 10, jar reference packages in clients -10.2 jar, but clients-10.2 jar does not reference packages in sales -8.10, jar.

They have decided to modularize clients-10.2.jar.

Which module-info. Java file would work for the new library version clients-10.3 jar?

- A.

```
module com.company.clients{
    uses com.company.clients;
}
```
- B.

```
module com.company.clients{
    requires com.company.clients;
}
```
- C.

```
module com.company.clients {
    exports com.company.clients.Client;
}
```
- D.

```
module com.company.clients {
    exports com.company.clients;
}
```

- A. Option A
- B. Option B
- C. Option C
- D. Option D

Correct Answer: D

The module-info.java file defines the module and its dependencies. Since the sales-8.10.jar file references packages in clients-10.2.jar, the new clients-10.3.jar module should export the necessary packages so that they can be accessed by other modules. In this case, the com.company.clients package should be exported using the exports directive.

QUESTION 5

Given:

```
public class Tester {  
    private int x;  
    private static int y;  
    public static void main(String[] args) {  
        Tester t1 = new Tester();  
        t1.x = 2;  
        Tester.y = 3;  
        Tester t2 = new Tester();  
        t2.x = 4;  
        t2.y = 5;  
        System.out.println(t1.x+", "+t1.y);  
        System.out.println(t2.x+", "+Tester.y);  
        System.out.println(t2.x+", "+t1.y);  
    }  
}
```

What is the result?

- A. 2,34,34,5
- B. 2,34,54,5
- C. 2,54,54,5
- D. 2,34,54,3

Correct Answer: C

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