



1Z0-816^{Q&As}

Java SE 11 Programmer II

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QUESTION 1

Given:

```
jdeps -jdkinternals C:\workspace4\SimpleSecurity\jar\classes.jar
```

Which describes the expected output?

- A. jdeps lists the module dependencies and the package names of all referenced JDK internal APIs. If any are found, the suggested replacements are output in the console.
- B. jdeps outputs an error message that the -jdkinternals option requires either the -summary or the verbose options to output to the console.
- C. The -jdkinternals option analyzes all classes in the .jar and prints all class-level dependencies.
- D. The -jdkinternals option analyzes all classes in the .jar for class-level dependencies on JDK internal APIs. If any are found, the results with suggested replacements are output in the console.

Correct Answer: A

-jdkinternals option analyzes all classes in the .jar for class-level dependencies on JDK internal APIs. If any are found, the results with suggested replacements are output in the console.

QUESTION 2

Given:

```
public class SerializedMessage implements Serializable {
    String message;
    LocalDateTime createdTime;
    transient LocalDateTime updatedDateTime;;
    SerializedMessage(String message) {
        this.message = message;
        this.createdTime = LocalDateTime.now();
    }
    private void readObject (ObjectInputStream in) {
        try {
            in.defaultReadObject();
            this.updatedDateTime = LocalDateTime.now();
        } catch (IOException | ClassNotFoundException e) {
            e.printStackTrace();
        }
    }
}
```

When is the readObject method called?



- A. before this object is deserialized
- B. after this object is deserialized
- C. before this object is serialized
- D. The method is never called.
- E. after this object is serialized

Correct Answer: B

Reference: <https://www.oracle.com/technical-resources/articles/java/javaserial.html>

QUESTION 3

Given:

```
1. public class Test {
2.     private static class Greet {
3.         private void print() {
4.             System.out.println("Hello World");
5.         }
6.     }
7.     public static void main(String[] args) {
8.         Test.Greet i = new Greet();
9.         i.print();
10.    }
11. }
```

What is the result?

- A. The compilation fails at line 9.
- B. The compilation fails at line 2.
- C. Hello World
- D. The compilation fails at line 8.

Correct Answer: C

QUESTION 4

Given:



```
public class Tester {
    static class Person implements /* line 1 */ {
        private String name;
        Person(String name) { this.name = name; }
        /* line 2 */
    }
    public static void main(String[] args) {
        Person[] people = {new Person("Joe"),
                           new Person("Jane"),
                           new Person("John")};
        Arrays.sort(people);
        for(Person person: people) {
            System.out.println(person.name);
        }
    }
}
```

You want the code to produce this output:

John
Joe
Jane

Which code fragment should be inserted on line 1 and line 2 to produce the output?

- A. Insert Comparator on line 1. Insert `public int compare(Person p1, Person p2) { return p1.name.compare(p2.name); }` on line 2.
- B. Insert Comparator on line 1. Insert `public int compareTo(Person person) { return person.name.compareTo(this.name); }` on line 2.
- C. Insert Comparable on line 1. Insert `public int compare(Person p1, Person p2) { return p1.name.compare(p2.name); }` on line 2.
- D. Insert Comparator on line 1. Insert `public int compare(Person person) { return person.name.compare(this.name); }` on line 2.

Correct Answer: B

Reference: <https://www.coursehero.com/file/p320ss6/Override-public-int-compareTo-Person-otherCompare-this-objects-name-to-others/>

QUESTION 5

Given:



```
public class FunctionalInterfaceTest {
    public static void main(String[] args) {
        List fruits = Arrays.asList("apple", "orange", "banana");
        Consumer<String> c = System.out::print;
        Consumer<String> output = c.andThen(x -> System.out.println(": " + x.toUpperCase
    ));
        fruits.forEach(output);
    }
}
```

What is the output?

- A. :APPLE:ORANGE:BANANA appleorangebanana
- B. :APPLE:ORANGE:BANANA
- C. APPLE:apple ORANGE:orange BANANA:banana
- D. appleorangebanana :APPLE:ORANGE:BANANA
- E. apple:APPLE orange:ORANGE banana:BANANA

Correct Answer: E



```
1 import java.util.*;
2 import java.io.*;
3 import java.lang.Thread;
4 import java.util.ArrayList;
5 import java.util.LinkedList;
6 import java.util.List;
7 import java.util.function.Consumer;
8
9 public class FunctionalInterfaceTest {
10 public static void main (String[] args) {
11     List fruits = Arrays.asList("apple", "orange", "banana");
12     Consumer<String> c = System.out::print;
13     Consumer<String> output = c.andThen(x -> System.out.println(":" + x.toUpperCase()));
14
15     fruits.forEach(output);
16
17 }
18 }
```

Execute Mode, Version, Inputs & Arguments

JDK 11.0.4

Interactive

Stdin Inputs

CommandLine Arguments

Execute



Result

CPU Time: 0.26 sec(s), Memory: 32984 kilobyte(s)

```
apple:APPLE
orange:ORANGE
banana:BANANA
```

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