1Z0-803^{Q&As}

Java SE 7 Programmer I

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QUESTION 1

Given the code fragment:

interface SampleClosable {

public void close () throws java.io.IOException;

}

Which three implementations are valid?

```
□ A) public class Test implements SampleCloseable {
        public void close() throws java.io.IOException {
            // do something
        }
    }

□ B) public class Test implements SampleCloseable {
        public void close() throws Exception {
            // do something
        }
    }

□ C) public class Test implements SampleCloseable {
        public void close() throws java.io.FileNotFoundException
            // do something
        }
    }

□ D) public class Test extends SampleCloseable {
        public void close() throws java.io.IOException {
            // do something
        }
    }

□ E) public class Test implements SampleCloseable {
        public void close() {
            // do something
        }
    }
```

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: ACE

A: Throwing the same exception is fine.

C: Using a subclass of java.io.IOException (here java.io.FileNotFoundException) is fine

E: Not using a throw clause is fine.

Incorrect answers:

B: Exception is not a subclass of java.io.IOException and cannot be used here.

D: Not extends. SampleCloseable cannot be the superclass of Test, a superclass must be a class. (An interface extends other interfaces.)

QUESTION 2

Given the code fragment:

float x = 22.00f % 3.00f; int y = 22 % 3; System.out.print(x + ", "+ y);

What is the result?

A. 1.0, 1

B. 1.0f, 1

C. 7.33, 7

D. Compilation fails

E. An exception is thrown at runtime

Correct Answer: A

QUESTION 3

Given the code fragment:

1.

 ArrayList list = new ArrayList(1);

2.

 list.add(1001);

3.

 list.add(1002);

4.

 System.out.println(list.get(list.size()));

What is the result?

A. Compilation fails due to an error on line 1.

B. An exception is thrown at run time due to error on line 3

C. An exception is thrown at run time due to error on line 4

D. 1002

Correct Answer: C

The code compiles fine.

At runtime an IndexOutOfBoundsException is thrown when the second list item is added.

QUESTION 4

Given:

public class TestOperator {

public static void main(String[] args) {

int result = 30 -12 / (2*5)+1;

System.out.print("Result = " + result);

}

}

What is the result?

A. Result = 2

B. Result = 3

C. Result = 28

D. Result = 29

E. Result = 30

Correct Answer: E

QUESTION 5

public class ForTest {

public static void main(String[] args) {

int[] arrar = {1,2,3};

for (foo) {

}

}

}

Which three are valid replacements for foo so that the program will compiled and run?

A. int i: array

B. int i = 0; i

C. ;;

D. ; i

E. ; i

Correct Answer: ABC

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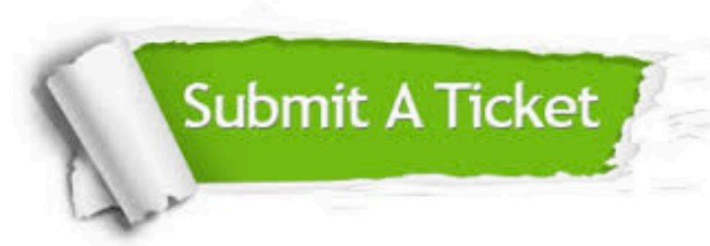To Read the Whole Q&As, please purchase the Complete Version from Our website.

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