

1Z0-809^{Q&As}

Java SE 8 Programmer II

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QUESTION 1

Given:

```
final class Folder { //line n1 //line n2 public void open () {  
  
    System.out.print("Open");  
  
} } public class Test {  
  
    public static void main (String [] args) throws Exception { try (Folder f = new Folder()) { f.open(); } } }
```

Which two modifications enable the code to print Open Close? (Choose two.)

- A. Replace line n1 with: class Folder implements AutoCloseable {
- B. Replace line n1 with: class Folder extends Closeable {
- C. Replace line n1 with: class Folder extends Exception {
- D. At line n2, insert: final void close () { System.out.print("Close"); }
- E. At line n2, insert:

```
public void close () throws IOException {  
  
    System.out.print("Close");  
  
}
```

Correct Answer: AE

QUESTION 2

Given:

```
public class Job {
    String name;
    Integer cost;
    Job(String name, Integer cost) {
        this.name = name;
        this.cost = cost;
    }
    String getName() { return name; }
    int getCost() { return cost; }
    public static void main(String[] args) {
        Job j1 = new Job("IT", null);
        DoubleSupplier js1 = j1::getCost;
        System.out.println(j1.getName() + ":" + js1.getAsDouble());
    }
}
```

What is the result?

- A. IT:null
- B. A NullPointerException is thrown at run time.
- C. A compilation error occurs.
- D. IT:0.0

Correct Answer: D

QUESTION 3

Given the code fragment:

```
UnaryOperator uo1 = s -> s*2; //line n1
```

```
List loanValues = Arrays.asList(1000.0, 2000.0);
```

```
loanValues.stream()
```

```
.filter(lv -> lv >= 1500)
```

```
.map(lv -> uo1.apply(lv)) //line n2
```

```
.forEach(s -> System.out.print(s + " "));
```

What is the result?

- A. 4000.0
- B. 4000
- C. A compilation error occurs at line n1.

D. A compilation error occurs at line n2.

Correct Answer: D

QUESTION 4

Given that these files exist and are accessible:

/sports/info.txt

/sports/cricket/players.txt

/sports/cricket/data/ODI.txt

and given the code fragment:

```
int maxDepth =2;
```

```
Stream paths = Files.find(Paths.get("/sports"),
```

```
maxDepth,
```

```
(p, a) -> p.getFileName().toString().endsWith ("txt"),
```

```
FileVisitOption.FOLLOW_LINKS);
```

```
Long fCount = paths.count();
```

```
System.out.println(fCount);
```

Assuming that there are NO soft-link/symbolic links to any of the files in the directory structure, what is the result?

A. 1

B. 2

C. 3

D. An Exception is thrown at runtime.

Correct Answer: D

QUESTION 5

Given:

```
class Product {  
    String pname;  
    public Product(String pname) {  
        this.pname = pname;  
    }  
}
```

and the code fragment:

```
Product p1 = new Product("PowerCharger");  
Product p2 = p1;  
System.out.println(p1.equals(p2));  
Product p3 = new Product("PowerCharger");  
System.out.println(p1.equals(p3));
```

What is the result?

- A. true true
- B. false true
- C. false false
- D. true false

Correct Answer: D

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