# 1Z0-804 Q&As

Java SE 7 Programmer II

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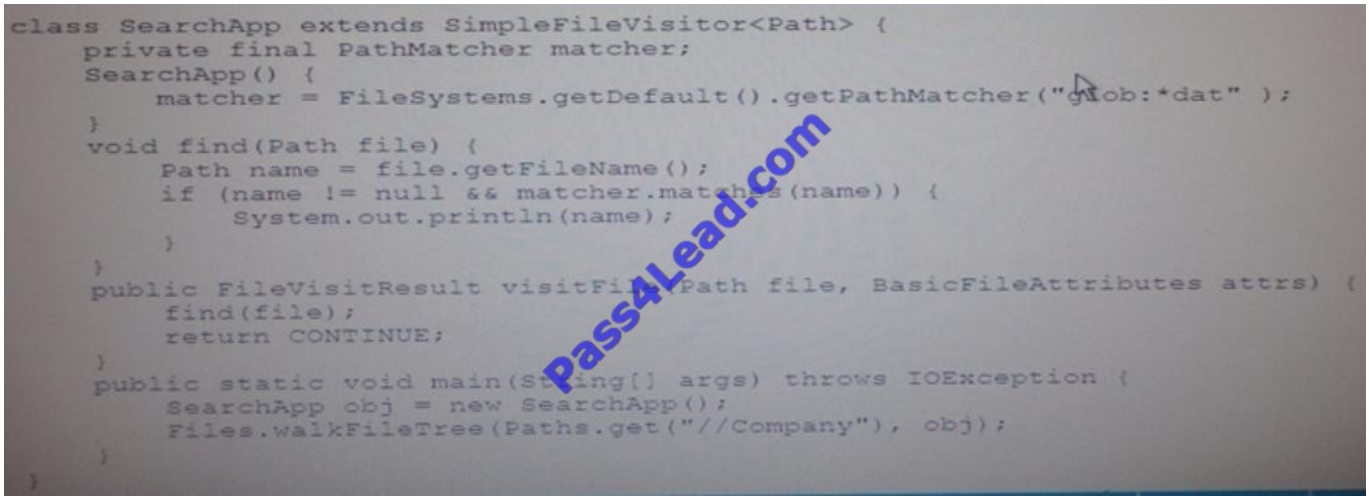
**QUESTION 1**

Given the directory structure that contains three directories: company, Salesdat, and Finance:

Company

And the code fragment:




If Company is the current directory, what is the result?

A. Prints only Annual.dat

B. Prints only Salesdat, Annual.dat

C. Prints only Annual.dat, Salary.dat, Target.dat

D. Prints at least Salesdat, Annual.dat, Salary.dat, Target.dat

Correct Answer: B

The pattern *dat will match the directory name Salesdat and it will also match the file Annual.dat. It will not be matched to Target.dat which is in a subdirectory.

**QUESTION 2**

Given that myFile.txt contains:

First

Second

Third

And given:

import java.io.BufferedReader;

```
import java.io.FileReader;

import java.io.IOException;

public class ReadFile04 {

public static void main(String[] args) {

try (BufferedReader buffIn =

new BufferedReader(new FileReader("D:\\faculty\\myfile.txt"))) {

String line = "";

int count = 1;

buffIn.mark(1);

line = buffIn.readLine();

System.out.println(count + ": " + line);

line = buffIn.readLine();

count++;

System.out.println(count + ": " + line);

buffIn.reset();

line = buffIn.readLine();

count++;

System.out.println(count + ": " + line);

} catch (IOException e) {

System.out.println("IOException");

}

}

}
```

What is the result?

A. 1: First

2: Second

3: Third

B. 1 : First

2: Second

3: First

C. 1: First

2: First

3: First

D. IOExcepton

E. Compilation fails

Correct Answer: B

**QUESTION 3**

How many Threads are created when passing task to an Executor instance?

A. A new Thread is used for each task.

B. A number of Threads equal to the number of CPUs Is used to execute tasks.

C. A single Thread Is used to execute all tasks.

D. A developer-defined number of Threads is used to execute tasks.

E. A number of Threads determined by system load is used to execute tasks.

F. The method used to obtain the Executor determines how many Threads are used to execute tasks.

Correct Answer: F

The Executor interface provides a single method, execute, designed to be a drop-in replacement for a common thread-creation idiom. If r is a Runnable object, and e is an Executor object you can replace

(new Thread(r)).start();

with

e.execute(r);

However, the definition of execute is less specific. The low-level idiom creates a new thread and launches it immediately. Depending on the Executor implementation, execute may do the same thing, but is more likely to use an existing worker

thread to run r, or to place r in a queue to wait for a worker thread to become available.

Reference: The Java Tutorial, The Executor Interface

**QUESTION 4**

Select four examples that initialize a NumberFormat reference using a factory.

A. NumberFormat nf1 = new DecimalFormat();

B. NumberFormat nf2 = new DecimalFormat("0.00") ;

C. NumberFormat nf3 = NumberFormat.getInstance();

D. NumberFormat nf4 = NumberFormat.getIntegerInstance();

E. NumberFormat nf5 = DecimalFormat.getNumberInstance ();

F. NumberFormat nf6 = Number Format.getCurrecyInstance () ;

Correct Answer: CDEF

getInstance

public static final NumberFormat getInstance()

Returns the default number format for the current default locale. The default format is one of the styles provided by the other factory methods: getNumberInstance (E), getIntegerInstance (D), getCurrencyInstance (F) or getPercentInstance.

Exactly which one is locale dependant.

C: To obtain a NumberFormat for a specific locale, including the default locale, call one of NumberFormat\\'s factory methods, such as getInstance().

E: To obtain standard formats for a given locale, use the factory methods on NumberFormat such as getNumberInstance. These factories will return the most appropriate sub-class of NumberFormat for a given locale.

F: To obtain standard formats for a given locale, use the factory methods on NumberFormat such as getInstance or getCurrencyInstance. Reference: java.text Class NumberFormat

**QUESTION 5**

Given:

public class Test {

void display(String[] arr) {

try {

System.out.print(arr[2]);

} catch(ArrayIndexOutOfBoundsException |

NullPointerException e) {

e = new Exception();

throw e;

}

```
}

public static void main(String[] args) throws Exception {

try {

String[] arr = {"Unix","Solaris",null};

new Test().display(arr);

} catch(Exception e) {

System.err.print(e.getClass());

}

}

}
```

What is the result?

A. Null

B. class java.lang.ArraylndexOutOfBoundsException

C. class java.lang.NullPointerException

D. class java.lang.Exception

E. Compilation fails.

Correct Answer: E

error: incompatible types e = new Exception(); required: RuntimeException found: Exception

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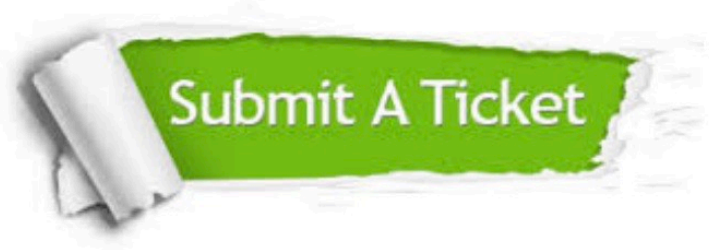

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