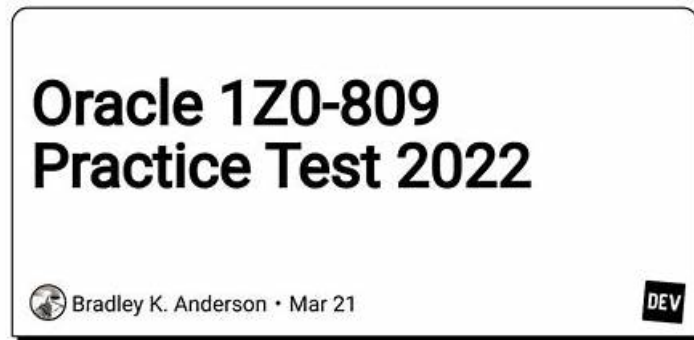


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Preparing for the Oracle 1z0-809 exam requires a significant amount of time and effort. Candidates must study the exam objectives thoroughly and practice writing code to demonstrate their understanding of the topics covered in the exam. There are many resources available to help candidates prepare for the exam, including books, online courses, and practice exams.

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Oracle 1z0-809 exam covers a wide range of topics in Java programming language. It tests the candidate's expertise in Java SE 8, including advanced concepts such as concurrency, I/O, and NIO. 1z1-809 exam also covers design patterns, functional programming, lambda expressions, and other advanced topics. 1z1-809 Exam is designed to evaluate a candidate's ability to write code that is efficient, scalable, and maintainable.

Oracle Java SE 8 Programmer II Sample Questions (Q126-Q131):

NEW QUESTION # 126

Given the code fragments:

```
class Caller implements Callable<String> {
    String str;
    public Caller (String s) {this.str=s;}
    public String call()throws Exception { return str.concat ("Caller");}
}
class Runner implements Runnable {
    String str;
    public Runner (String s) {this.str=s;}
    public void run () { System.out.println (str.concat ("Runner"));}
}
and
public static void main (String[] args) throws InterruptedException, ExecutionException { ExecutorService es =
```

```
Executors.newFixedThreadPool(2); Future f1 = es.submit (new Caller ("Call")); Future f2 = es.submit (new Runner ("Run")); String
str1 = (String) f1.get(); String str2 = (String) f2.get();//line n1 System.out.println(str1+ ":" + str2);
}
```

What is the result?

- A. The program terminates after printing:Run RunnerCall Caller : Run
- B. The program prints:Run RunnerCall Caller : nullAnd the program does not terminate.
- **C. An Execution is thrown at run time.**
- D. A compilation error occurs at line n1 .

Answer: C

NEW QUESTION # 127

Given the code fragment:

```
List<String> li = Arrays.asList("Java", "J2EE", "J2ME", "JSTL", "JSP", "Oracle DB");
Predicate<String> val = p -> p.contains("J");
List<String> neLi = li.stream().filter(x -> x.length() > 3)
    .filter(val).collect(Collectors.toList());
System.out.println(neLi);
```

What is the result?

- A. [Java, J2EE, J2ME, JSTL, JSP]
- B. [Java, J2EE, J2ME, JSTL]
- C. null
- **D. A compilation error occurs.**

Answer: D

NEW QUESTION # 128

Given:

```
class Sum extends RecursiveAction { //line n1
static final int THRESHOLD_SIZE = 3;
int stIndex, lstIndex;
int [ ] data;
public Sum(int [ ]data, int start, int end) {
this.data = data;
this.stIndex = start;
this.lstIndex = end;
}
protected void compute () {
int sum=0;
if(lstIndex - stIndex <= THRESHOLD_SIZE) {
for (int i = stIndex; i < lstIndex; i++) {
sum += data [i];
}
System.out.println(sum);
} else {
new Sum(data, stIndex + THRESHOLD_SIZE, lstIndex).fork();
new Sum(data, stIndex,
Math.min(lstIndex, stIndex + THRESHOLD_SIZE)
).compute ();
}
}
}
```

and the code fragment:

```
ForkJoinPool fjPool = new ForkJoinPool ();
int data [ ] = {1, 2, 3, 4, 5, 6, 7, 8, 9, 10}
fjPool.invoke (new Sum (data, 0, data.length));
and given that the sum of all integers from 1 to 10 is 55.
```

Which statement is true?

- A. The program prints several values whose sum exceeds 55.
- B. The program prints 55.
- C. A compilation error occurs at line n1.
- **D. The program prints several values that total 55.**

Answer: D

NEW QUESTION # 129

Given:

```
class Block {
    String color;
    int size;
    Block(int size, String color) {
        this.size = size;
        this.color = color;
    }
}
```

and the code fragment:

```
List<Block> blocks = new ArrayList<>();
blocks.add(new Block(10, "Green"));
blocks.add(new Block(7, "Red"));
blocks.add(new Block(12, "Blue"));
Collections.sort(blocks, new ColorSorter());
```

Which definition of the ColorSorter class sorts the blocks list?

```
class ColorSorter implements Comparator<Block> {
    public boolean compare(Block o1, Block o2) {
        return o1.color.compareTo(o2.color);
    }
}
```

- A.

```
class ColorSorter implements Comparable<Block> {
    public int compareTo(Block o1, Block o2) {
        return o1.color.compareTo(o2.color);
    }
}
```

- B.

```
class ColorSorter implements Comparator<Block> {
    public int compare(Block o1, Block o2) {
        return o1.color.compareTo(o2.color);
    }
}
```

- C.

```
class ColorSorter implements Comparable<Block> {
    public boolean compare(Block o1, Block o2) {
        return o1.color.equals(o2.color);
    }
}
```

- D.

Answer: C

NEW QUESTION # 130

Which statement best describes encapsulation?

- A. Encapsulation ensures that classes can be designed with some fields and methods declared as abstract.

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