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Oracle 1z1-809 exam, also known as the Java SE 8 Programmer II exam, is a certification exam designed to test the advanced programming skills of Java developers. 1z1-809 exam is intended for professionals who have already passed the Oracle Certified Associate (OCA) Java SE 8 Programmer I exam and wish to further their knowledge and skills in Java development.

Oracle 1z0-809 (Java SE 8 Programmer II) Exam is a certification exam that is designed for Java programmers who possess a strong foundation in the Java programming language and are seeking to advance their skills and knowledge in the field. 1z1-809 Exam is the second level of certification in the Java SE 8 certification path and is intended for individuals who have already obtained the Oracle Certified Associate (OCA) certification.

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Oracle Java SE 8 Programmer II Sample Questions (Q190-Q195):

NEW QUESTION # 190

Which statement is true about the DriverManager class?

- A. It returns an instance of Connection.
- B. It is written by different vendors for their specific database.
- C. It executes SQL statements against the database.
- D. It only queries metadata of the database.

Answer: A

Explanation:

Explanation

The DriverManager returns an instance of Doctrine\DBAL\Connection which is a wrapper around the underlying driver connection (which is often a PDO instance).

References:

NEW QUESTION # 191

Given:

From what threading problem does the program suffer?

- A. livelock

- B. starvation
- C. race condition
- D. deadlock

Answer: D

NEW QUESTION # 192

Which statement best describes encapsulation?

- A. Encapsulation ensures that classes can be designed so that only certain fields and methods of an object are accessible from other objects.
- B. Encapsulation ensures that classes can be designed with some fields and methods declared as abstract.
- C. Encapsulation ensures that classes can be designed so that if a method has an argument MyType x, any subclass of MyType can be passed to that method.
- D. Encapsulation ensures that classes can be designed so that their methods are inheritable.

Answer: A

Explanation:

http://www.tutorialspoint.com/java/java_encapsulation.htm

NEW QUESTION # 193

Given:

```
IntStream stream = IntStream.of(1,2,3);
IntFunction<Integer> inFu = x -> y -> x*y;//line n1
IntStream newStream = stream.map(inFu.apply(10));//line n2
newStream.forEach(System.out::print);
```

Which modification enables the code fragment to compile?

- A. Replace line n1 with:BiFunction<IntUnaryOperator> inFu = x -> y -> x*y;
- B. Replace line n1 with:IntFunction<UnaryOperator> inFu = x -> y -> x*y;
- C. Replace line n1 with:IntFunction<IntUnaryOperator> inFu = x -> y -> x*y;
- D. Replace line n2 with:IntStream newStream = stream.map(inFu.applyAsInt (10));

Answer: C

NEW QUESTION # 194

Given the code fragment:

```
List<Double> doubles = Arrays.asList (100.12, 200.32);
DoubleFunction funD = d -> d + 100.0;
doubles.stream().forEach (funD); // line n1
doubles.stream().forEach(e -> System.out.println(e)); // line n2
```

What is the result?

- A. A compilation error occurs at line n1.
- B. 100.12
200.32
- C. A compilation error occurs at line n2.
- D. 200.12
300.32

Answer: C

Explanation:

Explanation/Reference:

Explanation:

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