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No doubt the Java SE 8 Programmer II (1z0-809) certification exam is a challenging exam that always gives a tough time to their candidates. However, with the help of VerifiedDumps Oracle Exam Questions, you can prepare yourself quickly to pass the Java SE 8 Programmer II exam. The VerifiedDumps Oracle 1z0-809 Exam Dumps are real, valid, and updated Oracle 1z0-809 practice questions that are ideal study material for quick Java SE 8 Programmer II exam dumps preparation.

Oracle Java SE 8 Programmer II Sample Questions (Q12-Q17):

NEW QUESTION # 12

Given the code fragment:

```
Stream<List<String>> iStr= Stream.of(
Arrays.asList("1", "John"),
Arrays.asList("2", null));
Stream<<String>> nInSt = iStr.flatMapToInt ((x) -> x.stream ());
nInSt.forEach (System.out :: print);
What is the result?
```

- A. A compilation error occurs.
- **B. A NullPointerException is thrown at run time.**
- C. 0
- D. 1John2null

Answer: B

NEW QUESTION # 13

Given the code fragment:

```
for (Course a : Course.values()) {  
    System.out.print(a + " Fees " + a.getCost()+" " );  
}
```

Which is the valid definition of the Course enum?

A

```
enum Course { JAVA(100), J2ME(150);  
    private int cost;  
    public Course(int c) {  
        this.cost = c;  
    }  
    int getCost() {  
        return cost;  
    }  
}
```

B

```
enum Course { JAVA(100), J2ME(150);  
    private static int cost;  
    private Course(int c) {  
        this.cost = c;  
    }  
    static int getCost() {  
        return cost;  
    }  
}
```

C

```
final enum Course { JAVA(100), J2ME(150);  
    private int cost;  
    public Course(int c) {  
        this.cost = c;  
    }  
    int getCost() {  
        return cost;  
    }  
    void setCost(int c) {  
        this.cost = c;  
    }  
}
```

D

```
enum Course { JAVA(100), J2ME(150);  
    private int cost;  
    Course(int c) {  
        this.cost = c;  
    }  
    int getCost() {  
        return cost;  
    }  
}
```

- A. Option B
- B. Option C

- C. Option A
- **D. Option D**

Answer: D

NEW QUESTION # 14

For which three objects must a vendor provide implementations in its JDBC driver? (Choose three.)

- A. Date
- B. Time
- C. SQLException
- **D. Statement**
- **E. Connection**
- **F. ResultSet**
- G. DriverManager

Answer: D,E,F

Explanation:

Explanation

Database vendors support JDBC through the JDBC driver interface or through the ODBC connection. Each driver must provide implementations of java.sql.Connection, java.sql.Statement, java.sql.PreparedStatement, java.sql.CallableStatement, and java.sql.ResultSet. They must also implement the java.sql.Driver interface for use by the generic java.sql.DriverManager interface.

NEW QUESTION # 15

Given:

```
class Student {
    String course, name, city;
    public Student(String name, String course, String city) {
        this.course = course; this.name = name; this.city = city;
    }
    public String toString() {
        return course + ":" + name + ":" + city;
    }
    public String getCourse() { return course; }
    public String getName() { return name; }
    public String getCity() { return city; }
}
```

and the code fragment:

```
List<Student> stds = Arrays.asList(
    new Student ("Jessy", "Java ME", "Chicago"),
    new Student ("Helen", "Java EE", "Houston"),
    new Student ("Mark", "Java ME", "Chicago"));
stds.stream()
    .collect(Collectors.groupingBy(Student::getCourse))
    .forEach(src, res) -> System.out.println(src);
```

What is the result?

- A. Java EE
Java ME
- B. [Java ME: Jessy:Chicago, Java ME: Mark:Chicago]
[Java EE: Helen:Houston]
- C. [Java EE: Helen:Houston]
[Java ME: Jessy:Chicago, Java ME: Mark:Chicago]
- **D. A compilation error occurs.**

Answer: D

Explanation:

Explanation/Reference:

Explanation:

Your Code ...

```

1- public class Student {
2-     String course, name, city;
3-     public Student (String name, String course, String city) {
4-         this.course = course; this.name = name; this.city = city;
5-     }
6-     public String toString() {
7-         return course + ":" + name + ":" + city;
8-     }
9-     public String getCourse() {return course; }
10-    public String getName() {return name; }
11-    public String getCity() {return city; }
12-
13-    List<Student> stds = Arrays.asList (
14-        new Student ("Jessy", "Java ME", "Chicago"),
15-        new Student ("Helen", "Java ME", "Houston"),
16-        new Student ("Mark", "Java ME", "Chicago"));
17-    stds.stream()
18-        .collect (Collectors.groupBy(Student::getCourse))
19-        .forEach (src, res) -> System.out.println(src);
20-    }
21-}

```

Download Line Arguments ...

Stdin Inputs ...

Execute

Result...

CPU Time: sec(s), Memory: kilobyte(s)

```

/Student.java:17: error: <identifier> expected
stds.stream()
    ^
/Student.java:17: error: ';' expected
stds.stream()
    ^
2 errors

```

NEW QUESTION # 16

You are asked to create a method that accepts an array of integers and returns the highest value from that array. Given the code fragment:

```

class Test {
    public static void main(String[] args) {
        int numbers[] = {12, 13, 42, 32, 15, 156, 23, 51, 12};
        int max = findMax(numbers);
    }

    /* line n1 */ {
        int max = 0;
        /* code goes here */
        return max;
    }
}

```

Which method signature do you use at line n1?

- A. static int findMax (int [] numbers)
- B. final int findMax (int [])
- C. static int [] findMax (int max)
- D. public int findMax (int [] numbers)

Answer: A

NEW QUESTION # 17

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