Oracle 1Z0-809 Practice Questions

Shared by Lynn on 10-11-2026

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Question 1

Question Type: MultipleChoice

Given the code fragment:

List codes = Arrays.asList (''DOC'', ''MPEG'', ''JPEG'');

codes.forEach (c -> System.out.print(c + '' ''));

String fmt = codes.stream()

.filter (s-> s.contains (''PEG''))

.reduce((s, t) -> s + t).get();

System.out.println(''\n'' + fmt);

What is the result?

Options:

A- DOC MPEG JPEGMPEGJPEG
B- DOC MPEG MPEGJPEGMPEGMPEGJPEG
C- MPEGJPEGMPEGJPEG
D- The order of the output is unpredictable.

Answer:

A

Question 2

Question Type: MultipleChoice

Given the code fragment:

LocalDate valentinesDay =LocalDate.of(2015, Month.FEBRUARY, 14);

LocalDate next15days = valentinesDay.plusDays (15);

LocalDate nextYear = next15days.plusYears(1); // line n1

System.out.println(nextYear);

What is the result?

Options:

A- 2016-03-01
B- A DateTimeException is thrown.
C- 2016-02-29
D- A compilation error occurs at line n1.

Answer:

D

Question 3

Question Type: MultipleChoice

Given the code fragment:

List listVal = Arrays.asList(''Joe'', ''Paul'', ''Alice'', ''Tom'');

System.out.println (

// line n1

);

Which code fragment, when inserted at line n1, enables the code to print the count of string elements whose length is greater than three?

Options:

A- listVal.stream().filter(x -> x.length()>3).count()
B- listVal.stream().map(x -> x.length()>3).count()
C- listVal.stream().peek(x -> x.length()>3).count().get()
D- listVal.stream().filter(x -> x.length()>3).mapToInt(x -> x).count()

Answer:

A

Question 4

Question Type: MultipleChoice

Given the EMPLOYEE table;

EMP_ID	EMP_NAME
100	Tom
101	Mary
102	Peter
103	Robin

Given the code fragment:

```
try(Connection con = DriverManager.getConnection(dbURL,user,passwd);) {
    Statement stmt = con.createStatement(ResultSet.TYPE_SCROLL_SENSITIVE, ResultSet.CONCUR_UPDATABLE);
    ResultSet rs = stmt.executeQuery("select emp_id,emp_name from employee");){
    rs.absolute(-2);    // Line 1
    rs.moveToInsertRow();
    rs.updateInt(1, 104);
    rs.updateString(2, "Michael");
    rs.insertRow();
    rs.moveToCurrentRow();
    System.out.println("Employee Id: " + rs.getInt(1) + ", Employee Name: " + rs.getString(2));
}
```

Assuming the database supports scrolling and updating, What is the result?

Options:

A- The program throws a runtime exception at Line 1.
B- A compilation error occurs.
C- A new record is inserted and Employee Id: 102, Employee Name: Peter is displayed.
D- A new record is inserted and Employee Id: 104, Employee Name: Michael is displayed.

Answer:

C

Question 5

Question Type: MultipleChoice

Given the code fragment:

```
List<String> cs = Arrays.asList("Java", "Java EE", "Java ME");
// line n1
System.out.print(b);
```

Which code fragment, when inserted at line n1, ensures false is printed?

Options:

A- boolean b = cs.stream() .findAny() .get() .equals(''Java'');
B- boolean b = cs.stream() .anyMatch (w -> w.equals (''Java''));
C- boolean b = cs.stream() .findFirst() .get() .equals(''Java'');
D- boolean b = cs.stream() .allMatch(w -> w.equals(''Java''));

Answer:

B

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Question 6

Question Type: MultipleChoice

Which two statements are true about localizing an application? (Select two.)

Options:

A- Support for new regional languages does not require recompilation of the code.
B- Textual elements (messages and GUI labels) are hard-coded in the code.
C- Language and region-specific programs are created using localized data.
D- Resource bundle files include data and currency information.
E- Language codes use lowercase letters and region codes use uppercase letters.
References:

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Answer:

A, E

Question 7

Question Type: MultipleChoice

Which two statements are true about the Fork/Join Framework? (Choose two.)

Options:

A- The RecursiveTask subclass is used when a task does not need to return a result.
B- The Fork/Join framework can help you take advantage of multicore hardware.
C- The Fork/Join framework implements a work-stealing algorithm.
D- The Fork/Join solution when run on multicore hardware always performs faster than standard sequential solution.
References:

Answer:

A, C

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Question 8

Question Type: MultipleChoice

Given:

```
public class Canvas implements Drawable {
public void draw () { }
}
public abstract class Board extends Canvas { }
public class Paper extends Canvas {
protected void draw (int color) { }
}
public class Frame extends Canvas implements Drawable {
public void resize () { }
}
public interface Drawable {
public abstract void draw ();
}
```

Which statement is true?

Options:

A- Board does not compile.
B- Paper does not compile.
C- Frame does not compile.
D- Drawable does not compile.
E- All classes compile successfully.

Answer:

E

Question 9

Question Type: MultipleChoice

Given the code fragments:

```
public class Video {
    public void play() throws IOException {
        System.out.print("Video played.");
    }
}

public class Game extends Video {
    public void play() throws Exception {
        super.play();
        System.out.print("Game played.");
    }
}
```

and

```
try {
    new Game().play();
} catch (Exception e) {
    System.out.print(e.getClass());
}
```

What is the result?

Options:

A- Video played.Game played.
B- A compilation error occurs.
C- class java.lang.Exception
D- class java.io.IOException

Answer:

C

Question 10

Question Type: MultipleChoice

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?

Options:

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

Answer:

D

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