

Free Questions for 1Z0-809

Shared by Le on 04-10-2024

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

Which statement is true about jav

a.util.stream.Stream?

Options:

- A- A stream cannot be consumed more than once.
- B- The execution mode of streams can be changed during processing.
- C- Streams are intended to modify the source data.
- D- A parallel stream is always faster than an equivalent sequential stream.

Answer:

B

Question 2

Question Type: MultipleChoice

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

Answer:

A, E

Question 3

Question Type: MultipleChoice

Given:

```
public final class IceCream {
```

```
public void prepare() {}  
  
}  
  
public class Cake {  
  
public final void bake(int min, int temp) {}  
  
public void mix() {}  
  
}  
  
public class Shop {  
  
private Cake c = new Cake ();  
  
private final double discount = 0.25;  
  
public void makeReady () { c.bake(10, 120); }  
  
}  
  
public class Bread extends Cake {  
  
public void bake(int minutes, int temperature) {}  
  
public void addToppings() {}  
  
}
```

Which statement is true?

Options:

- A- A compilation error occurs in IceCream.
- B- A compilation error occurs in Cake.
- C- A compilation error occurs in Shop.
- D- A compilation error occurs in Bread
- E- All classes compile successfully.

Answer:

D

Question 4

Question Type: MultipleChoice

Given the code fragment:

```
List nums = Arrays.asList (10, 20, 8);
```

```
System.out.println (
```

```
//line n1
```

```
);
```

Which code fragment must be inserted at line n1 to enable the code to print the maximum number in the nums list?

Options:

A- `nums.stream().max(Comparator.comparing(a -> a)).get()`

B- `nums.stream().max(Integer :: max).get()`

C- `nums.stream().max()`

D- `nums.stream().map(a -> a).max()`

Answer:

A

Question 5

Question Type: MultipleChoice

Which statement is true about the DriverManager class?

Options:

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

Answer:

A

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).

Question 6

Question Type: MultipleChoice

Which statement is true about the single abstract method of the jav

a.util.function.Function interface?

Options:

- A-** It accepts one argument and returns void.
- B-** It accepts one argument and returns boolean.
- C-** It accepts one argument and always produces a result of the same type as the argument.
- D-** It accepts an argument and produces a result of any data type.

Answer:

D

Question 7

Question Type: MultipleChoice

Given:

```
interface Rideable {Car getCar (String name); }
```

```
class Car {
```

```
private String name;
```

```
public Car (String name) {
```

```
this.name = name;
```

```
}
```

```
}
```

Which code fragment creates an instance of Car?

Options:

A- Car auto = Car ("MyCar"): : new;

B- Car auto = Car : : new;Car vehicle = auto : : getCar("MyCar");

C- Rideable rider = Car : : new;Car vehicle = rider.getCar("MyCar");

D- Car vehicle = Rideable : : new : : getCar("MyCar");

Answer:

C

Question 8

Question Type: MultipleChoice

Given the code fragment:

```
List str = Arrays.asList ("my", "pen", "is", "your", "pen");
```

```
Predicate test = s -> {
```

```
int i = 0;
```

```
boolean result = s.contains ("pen");
```

```
System.out.print(i++) + ":";
```

```
return result;
```

```
};
```

```
str.stream()
```

```
.filter(test)
```

```
.findFirst()
```

```
.ifPresent(System.out :: print);
```

What is the result?

Options:

A- 0 : 0 : pen

B- 0 : 1 : pen

C- 0 : 0 : 0 : 0 : 0 : pen

D- 0 : 1 : 2 : 3 : 4 :

E- A compilation error occurs.

Answer:

A

Question 9

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 10

Question Type: MultipleChoice

Given the code fragments:

```
class Caller implements Callable {
```

```
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) 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?

Options:

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

Answer:

A

Question 11

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

To Get Premium Files for 1Z0-809 Visit

<https://www.p2pexams.com/products/1z0-809>

For More Free Questions Visit

<https://www.p2pexams.com/oracle/pdf/1z0-809>

