



Free Questions for 1Z0-809 by dumpshq

Shared by Marquez on 22-07-2024

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Question 1

Question Type: MultipleChoice

Given the code fragment:

```
UnaryOperator uo1 = s -> s*2;line n1
```

```
List loanValues = Arrays.asList(1000.0, 2000.0);
```

```
loanValues.stream()
```

```
.filter(lv -> lv >= 1500)
```

```
.map(lv -> uo1.apply(lv))
```

```
.forEach(s -> System.out.print(s + " "));
```

What is the result?

Options:

A- 4000.0

B- 4000

C- A compilation error occurs at line n1.

D- A compilation error occurs at line n2.

Answer:

D

Question 2

Question Type: MultipleChoice

Which statement is true about jav

a.time.Duration?

Options:

A- It tracks time zones.

B- It preserves daylight saving time.

C- It defines time-based values.

D- It defines date-based values.

Answer:

C

Question 3

Question Type: MultipleChoice

Given the code fragment:

```
BiFunction val = (t1, t2) -> t1 + t2;//line n1
```

```
System.out.println(val.apply(10, 10.5));
```

What is the result?

Options:

A- 20

B- 20.5

C- A compilation error occurs at line n1.

D- A compilation error occurs at line n2.

Answer:

C

Question 4

Question Type: MultipleChoice

Given the code fragment:

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

```
LocalDate nextYear = valentinesDay.plusYears(1);
```

```
nextYear.plusDays(15); //line n1
```

```
System.out.println(nextYear);
```

What is the result?

Options:

A- 2016-02-14

B- A DateTimeException is thrown.

C- 2016-02-29

D- A compilation error occurs at line n1.

Answer:

A

Question 5

Question Type: MultipleChoice

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

Options:

A- Time

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

Answer:

C, D, E

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.

Question 6

Question Type: MultipleChoice

Given the definition of the Emp class:

```
public class Emp

private String eName;

private Integer eAge;

Emp(String eN, Integer eA) {

this.eName = eN;

this.eAge = eA;

}

public Integer getEAge () {return eAge;}

public String getENAME () {return eName;}

}
```

and code fragment:

```
Listli = Arrays.asList(new Emp("Sam", 20), New Emp("John", 60), New Emp("Jim", 51));
```

```
Predicate agVal = s -> s.getEAge() > 50;//line n1
```

```
li = li.stream().filter(agVal).collect(Collectors.toList());
```



```
Stream names = li.stream().map.(Emp::getEName);//line n2
```

```
names.forEach(n -> System.out.print(n + " "));
```

What is the result?

Options:

A- Sam John Jim

B- John Jim

C- A compilation error occurs at line n1.

D- A compilation error occurs at line n2.

Answer:

B

Question 7

Question Type: MultipleChoice

Given:

```
class FuelNotAvailException extends Exception { }
```

```
class Vehicle {
```

```
void ride() throws FuelNotAvailException { //line n1
```

```
System.out.println("Happy Journey!");
```

```
}
```

```
}
```

```
class SolarVehicle extends Vehicle {
```

```
public void ride () throws Exception { //line n2
```

```
super ride ();
```

```
}
```

```
}
```

and the code fragment:

```
public static void main (String[] args) throws FuelNotAvailException, Exception {
```

```
Vehicle v = new SolarVehicle ();
```

```
v.ride();
```

```
}
```

Which modification enables the code fragment to print Happy Journey!?

Options:

- A- Replace line n1 with `public void ride() throws FuelNotAvailException {`
- B- Replace line n1 with `protected void ride() throws Exception {`
- C- Replace line n2 with `void ride() throws Exception {`
- D- Replace line n2 with `private void ride() throws FuelNotAvailException {`

Answer:

B

Question 8

Question Type: MultipleChoice

Which two code blocks correctly initialize a Locale variable? (Choose two.)

Options:

- A- Locale loc1 = "UK";
- B- Locale loc2 = Locale.getInstance("ru");
- C- Locale loc3 = Locale.getLocaleFactory("RU");
- D- Locale loc4 = Locale.UK;
- E- Locale loc5 = new Locale ("ru", "RU");

Answer:

D, E

Question 9

Question Type: MultipleChoice

Given:

```
public interface Moveable {  
  
    public default void walk (Integer distance) {System.out.println("Walking");}  
  
    public void run(Integer distance);  
}
```

```
}
```

Which statement is true?

Options:

- A-** Moveable can be used as below:`Moveable<Integer> animal = n - > System.out.println("Running" + n);animal.run(100);animal.walk(20);`
- B-** Moveable can be used as below:`Moveable<Integer> animal = n - > n + 10;animal.run(100);animal.walk(20);`
- C-** Moveable can be used as below:`Moveable animal = (Integer n) - > System.out.println(n);animal.run(100);Moveable.walk(20);`
- D-** Movable cannot be used in a lambda expression.

Answer:

A

Question 10

Question Type: MultipleChoice

Given the code fragment:

```
List nL = Arrays.asList("Jim", "John", "Jeff");
```

```
Function funVal = s -> "Hello : ".contact(s);
```

```
nL.Stream()
```

```
.map(funVal)
```

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

What is the result?

Options:

A- Hello : Jim Hello : John Hello : Jeff

B- Jim John Jeff

C- The program prints nothing.

D- A compilation error occurs.

Answer:

C

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