



Free Questions for 1Z0-819 by dumpshq

Shared by Goff on 15-04-2024

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

Which interface in the java.util.function package can return a primitive type?

Options:

- A- ToDoubleFunction
- B- Supplier
- C- BiFunction
- D- LongConsumer

Answer:

A

Question 2

Question Type: MultipleChoice

Which two statements correctly describe capabilities of interfaces and abstract classes? (Choose two.)

Options:

- A- Interfaces cannot have protected methods but abstract classes can.
- B- Both interfaces and abstract classes can have final methods.
- C- Interfaces cannot have instance fields but abstract classes can.
- D- Interfaces cannot have static methods but abstract classes can.
- E- Interfaces cannot have methods with bodies but abstract classes can.

Answer:

A, C

Question 3

Question Type: MultipleChoice

Which three annotation uses are valid? (Choose three.)

Options:

- A- `Function<String, String> func = (@NonNull x) > x.toUpperCase();`
- B- `var v = "Hello" + (@Intermed) "World"`
- C- `Function<String, String> func = (var @NonNull x) > x.toUpperCase();`
- D- `Function<String, String> func = (@NonNull var x) > x.toUpperCase();`
- E- `var myString = (@NonNull String) str;`
- F- `var obj = new @Intermed MyObject();`

Answer:

A, C, F

Question 4

Question Type: MultipleChoice

Consider this method declaration:

```
void setSessionUser(Connection conn, String user) throws SQLException {  
    Statement stmt = conn.createStatement();  
    String sql = <EXPRESSION>;  
    stmt .execute();  
}
```

A) "SET SESSION AUTHORIZATION " + user

B) "SET SESSION AUTHORIZATION " + stmt.enquoteIdentifier(user)

Is A or B the correct replacement for and why?

Options:

A- A, because it sends exactly the value of user provided by the calling code.

B- B, because enquoting values provided by the calling code prevents SQL injection.

C- A and B are functionally equivalent.

D- A, because it is unnecessary to enclose identifiers in quotes.

E- B, because all values provided by the calling code should be enquoted.

Answer:

A

Question 5

Question Type: MultipleChoice

Which two safely validate inputs? (Choose two.)

Options:

- A- Delegate numeric range checking of values to the database.
- B- Accept only valid characters and input values.
- C- Use trusted domain-specific libraries to validate inputs.
- D- Assume inputs have already been validated.
- E- Modify the input values, as needed, to pass validation.

Answer:

A, B

Question 6

Question Type: MultipleChoice

A bookstore's sales are represented by a list of Sale objects populated with the name of the customer and the books they purchased.

```
public class Sale {  
  
    private String customer;  
  
    private List items;  
  
    // constructor, setters and getters not shown  
  
}  
  
public class Book {  
  
    private String name;  
  
    private double price;  
  
    // constructor, setters and getters not shown  
  
}
```

Given a list of Sale objects, tList, which code fragment creates a list of total sales for each customer in ascending order?

- A. `List<String> totalByUser = tList.stream()
 .collect(flatMapping(t -> t.getItems().stream(),
 groupingBy(Sale::getCustomer,
 summingDouble(Book::getPrice))))
 .entrySet().stream()
 .sorted(Comparator.comparing(Entry::getValue))
 .collect(mapping(e -> e.getKey() + ":" + e.getValue(),toList()));`
- B. `List<String> totalByUser = tList.stream()
 .collect(groupingBy(Sale::getCustomer,
 flatMapping(t -> t.getItems().stream(),
 summingDouble(Book::getPrice))))
 .sorted(Comparator.comparing(Entry::getValue))
 .collect(mapping(e -> e.getKey() + ":" + e.getValue(),toList()));`
- C. `List<String> totalByUser = tList.stream()
 .collect(groupingBy(Sale::getCustomer,
 flatMapping(t -> t.getItems().stream(),
 summingDouble(Book::getPrice))))
 .entrySet().stream()
 .sorted(Comparator.comparing(Entry::getValue))
 .collect(mapping(e -> e.getKey() + ":" + e.getValue(),toList()));`
- D. `List<String> totalByUser = tList.stream()
 .collect(flatMapping(t -> t.getItems().stream(),
 groupingBy(Sale::getCustomer,
 summingDouble(Book::getPrice))))
 .sorted(Comparator.comparing(Entry::getValue))
 .collect(mapping(e -> e.getKey() + ":" + e.getValue(),toList()));`

Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

C

Question 7

Question Type: MultipleChoice

Given:

```
public class Confidential implements Serializable{
    private String data;

    public Confidential(String data) {
        this.data = data;
    }
}
```

Which two are secure serialization of these objects? (Choose two.)

Options:

- A- Define the serialPersistentFields array field.
- B- Declare fields transient.
- C- Implement only readResolve to replace the instance with a serial proxy and not writeReplace.
- D- Make the class abstract.
- E- Implement only writeReplace to replace the instance with a serial proxy and not readResolve.

Answer:

A, C

Question 8

Question Type: MultipleChoice

Which two statements set the default locale used for formatting numbers, currency, and percentages? (Choose two.)

Options:

- A- `Locale.setDefault(Locale.Category.FORMAT, "zh-CN");`
- B- `Locale.setDefault(Locale.Category.FORMAT, Locale.CANADA_FRENCH);`
- C- `Locale.setDefault(Locale.SIMPLIFIED_CHINESE);`
- D- `Locale.setDefault("en_CA");`
- E- `Locale.setDefault("es", Locale.US);`

Answer:

B, D

To Get Premium Files for 1Z0-819 Visit

<https://www.p2pexams.com/products/1z0-819>

For More Free Questions Visit

<https://www.p2pexams.com/oracle/pdf/1z0-819>

