1Z0-804^{Q&As}

Java SE 7 Programmer II

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QUESTION 1

Given the following code fragment:

```
public static void main(String[] args) {

Connection conn = null;

Deque myDeque = new ArrayDeque();

myDeque.add("one");

myDeque.add("two");

myDeque.add("three");

System.out.println(myDeque.remove());

}
```

What is the result?

A. Three

B. One

C. Compilation fails

D. The program runs, but prints no outout

Correct Answer: B

The ArrayDeque.remove() method retrieves and removes the head of the queue represented by this deque. The head of the queue is item "one". Reference: java.util Class ArrayDeque

QUESTION 2

Given the code fragment:

```
try {

String query = "SELECT * FROM Employee WHERE ID=110";

Statement stmt = conn.createStatement();

ResultSet rs = stmt.executeQuery(query);

System.out.println("Employee ID: " + rs.getInt("ID"));

} catch (Exception se) {

System.out.println("Error");
```

}

Assume that the SQL query matches one record. What is the result of compiling and executing this code?

A. The code prints Error.

B. The code prints the employee ID.

C. Compilation fails due to an error at line 13.

D. Compilation fails due to an error at line 14.

Correct Answer: B

The code compiles fine. The code will rune fine.

public int getInt(String columnName) throws SQLException Retrieves the value of the designated column in the current row of this ResultSet object as an int in the Java programming language

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QUESTION 3

Given the code fragment:

String query = "SELECT ID FROM Employee";

try (Statement stmt = conn.createStatement()) {

ResultSet rs = stmt.executeQuery(query);

stmt.executeQuery("SELECT ID FROM Customer"); // Line ***

while (rs.next()) {

// process the results

System.out.println ("Employee ID: " + rs.getInt("ID"));

}

} catch (Exception e) {

System.err.println ("Error");

}

Assume that the SQL queries return records.

What is the result of compiling and executing this code fragment?

A. The program prints employee IDs

B. The program prints customer IDs

C. The program prints Error

D. Compilation fails on line ***

Correct Answer: A

The program compiles and runs fine. Both executeQuery statements will run.

The first executeQuery statement (ResultSet rs = stmt.executeQuery(query);) will set the rs Resultset. It will be used in the while loop. EmployIDs will be printed.

Note: Executes the given SQL statement, which returns a single ResultSet object.

Parameters:

sql - an SQL statement to be sent to the database, typically a static SQL SELECT statement

Returns:

a ResultSet object that contains the data produced by the given query; never null

QUESTION 4

Given:

```
import java.util.ArrayList;
import java.util.Collections;
import java.util.List;

public class NameList {
    public static void main(String[] args) {
        List<String> nameList = new ArrayList<>(3);

        nameList.add("John Adams");
        nameList.add("George Washington");
        nameList.add("Thomas Jefferson");

        Collections.sort(nameList);
        for(String name : nameList) {
            System.out.println(name);
        }
    }
}
```

What is the result?

A. John Adams George Washington Thomas Jefferson

B. George Washington John Adams Thomas Jefferson

C. Thomas Jefferson John Adams George Washington

D. An exception is thrown at runtime

E. Compilation fails

Correct Answer: B

The program compiles and runs fine.

At runtime the NameList is built and then sorted.

QUESTION 5

Which two codes correctly represent a standard language locale code?

A. ES

B. FR

C. U8

D. Es

E. fr

F. u8

Correct Answer: AD

Language codes are defined by ISO 639, an international standard that assigns two- and three-letter codes to most languages of the world.

Locale uses the two-letter codes to identify the target language.

ES, Es: Spanish

Reference: IS0 639

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