

Pass Guaranteed 1z1-809 - The Best Java SE 8 Programmer II Best Practice



If we want to survive in this competitive world, we need a comprehensive development plan to adapt to the requirement of modern enterprises. We sincerely recommend our 1z1-809 preparation exam for our years' dedication and quality assurance will give you a helping hand on the 1z1-809 Exam. There are so many advantages of our 1z1-809 study materials you should spare some time to get to know. Just have a try and you will love our 1z1-809 exam questions.

Conclusion

Certified specialists in the field of Java development are highly valued by employers of large IT companies, so only those candidates who have proven their practical skills in using Java language by passing specialized Oracle exams can avoid serious competition and show their expertise. However, having the OCP Java SE 8 Programmer certificate will not only set you apart from other applicants but allow you to qualify for a higher salary.

So now that you see the benefits and are ready to continue on the path to Oracle certification, enroll for the Oracle 1Z0-809 exam and start preparing diligently. You have all the possibilities in your hands, it is enough to cast aside doubts and start studying hard to get ahead of the challenging job market.

To prepare for 1z1-809 Exam, candidates should have a strong foundation in Java programming and experience in developing Java applications. They should be familiar with advanced Java concepts such as concurrency, I/O, and NIO. In addition, candidates should be comfortable with using Java tools such as Maven, Gradle, and JUnit. To pass the exam, candidates need to score at least 65% of the total marks. 1z1-809 exam is challenging, and candidates need to have a good understanding of Java programming concepts to clear it. However, clearing the exam can boost their career prospects and help them stand out in the job market as certified Java professionals.

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1Z0-809 Exam topics

Candidates must know the exam topics before they start of preparation. Because it will really help them in hitting the core. Our Oracle **1Z0-809 exam dumps** will include the following topics:

- Java Concurrency
- Java I/O Fundamentals
- Java File I/O (NIO.2)
- Localization
- Generics and Collections
- Exceptions and Assertions
- Java Stream API
- Lambda Built-in Functional Interfaces
- Building Database Applications with JDBC

Oracle Java SE 8 Programmer II Sample Questions (Q201-Q206):

NEW QUESTION # 201

Given:

```
public class Test<T> {
    private T t;
    public T get () {
        return t;
    }
    public void set (T t) {
        this.t = t;
    }
    public static void main (String args [ ]) {
        Test<String> type = new Test<>();
        Test type 1 = new Test (); //line n1
        type.set("Java");
        type1.set(100); //line n2
        System.out.print(type.get() + "" + type1.get());
    }
}
```

What is the result?

- A. java.lang.string@<hashcode>
- **B. Java 100**
- C. A compilation error occurs. To rectify it, replace line n1 with:
Test<Integer> type1 = new Test<>();
- D. A compilation error occurs. To rectify it, replace line n2 with:
type1.set (Integer(100));

Answer: B

NEW QUESTION # 202

Given:

□ and the code fragment:

□ The threads t1 and t2 execute asynchronously and possibly prints ABCA or AACB.

You have been asked to modify the code to make the threads execute synchronously and prints ABC.

Which modification meets the requirement?

- A. Replace line n2 with:volatile int count = 0;
- **B. start the threads t1 and t2 within a synchronized block.**
- C. Replace line n2 with:public synchronized void run () {
- D. Replace line n1 with:private synchronized int count = 0;

Answer: B

NEW QUESTION # 203

Given records from the Player table:

and given the code fragment:

```
try {  
    Connection conn = DriverManager.getConnection(URL, username, password); Statement st= conn.createStatement(  
        ResultSet.TYPE_SCROLL_SENSITIVE, ResultSet.CONCUR_UPDATABLE); st.execute ("SELECT * FROM Player");  
    st.setMaxRows(2); ResultSet rs = st.getResultSet(); rs.absolute(3); while (rs.next ()) { System.out.println(rs.getInt(1) + "" +  
        rs.getString(2));  
    }  
} catch (SQLException ex) {  
    System.out.print("SQLException is thrown.");  
}
```

Assume that:

The required database driver is configured in the classpath.

The appropriate database is accessible with URL, username, and password.

The SQL query is valid.

What is the result?

- A. 2 Jack3 Sam
- B. 3 Sam
- C. The program prints nothing.
- **D. SQLException is thrown.**

Answer: D

NEW QUESTION # 204

Given the code fragment:

```
Path path1 = Paths.get("/app/./sys/");  
Path res1 = path1.resolve("log");  
Path path2 = Paths.get("/server/exe/");  
Path res1 = path1.resolve("/readme/");  
System.out.println(res1);  
System.out.println(res2);  
What is the result?
```

- A. /app/log/sys/server/exe/readme
- **B. /app/./sys/log/readme**
- C. /app/sys/log/readme/server/exe
- D. /app/./sys/log/server/exe/readme

Answer: B

NEW QUESTION # 205

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

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

Answer: A,B,F

Explanation:

Explanation

