Free Questions for 1Z0-809 by certscare

Shared by Lewis on 24-05-2024

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Question 1

Question Type: MultipleChoice

Given:

```
public class Counter {

public static void main (String[ ] args) {

int a = 10;

int b = -1;

assert (b >=1) : "Invalid Denominator";

int = a / b;

System.out.println (c);

}

}
```

What is the result of running the code with the --da option?

Options:

A) -10

B) 0

C) An AssertionError is thrown.

D) A compilation error occurs.

Answer:

A

Question 2

Question Type: **MultipleChoice**

Given:

class Vehicle implements Comparable<Vehicle>{

int vno;

String name;

public Vehicle (int vno, String name) {

```
this.vno = vno,;

this.name = name;

}

public String toString () {

return vno + ":" + name;

}

public int compareTo(Vehicle o) {

return this.name.compareTo(o.name);

}
```

and this code fragment:

```
Set<Vehicle> vehicles = new TreeSet <> ();

vehicles.add(new Vehicle (10123, "Ford"));

vehicles.add(new Vehicle (10124, "BMW"));

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

What is the result?

Options:

A) [10123:Ford, 10124:BMW]

B) [10124:BMW, 10123:Ford]

C) A compilation error occurs.

D) A ClassCastException is thrown at run time.

Answer:

A

Question 3

Question Type: **MultipleChoice**

Given the code fragments:

```
class Caller implements Callable<String> {

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) throws 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:

D

Question 4

Question Type: MultipleChoice

Given:

Item table

* ID, INTEGER: PK

* DESCRIP, VARCHAR(100)

* PRICE, REAL

* QUANTITY< INTEGER

And given the code fragment:

```
9. try {

10.Connection conn = DriveManager.getConnection(dbURL, username, password);

11. String query = ''Select * FROM Item WHERE ID = 110'';

12. Statement stmt = conn.createStatement();

13. ResultSet rs = stmt.executeQuery(query);

14.while(rs.next()) {

15.System.out.println(''ID:'' + rs.getString(1));

16.System.out.println(''Description:'' + rs.getString(2));

17.System.out.println(''Price:'' + rs.getString(3));

18. System.out.println(Quantity:'' + rs.getString(4));

19.}
```

20. } catch (SQLException se) {

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

22. }

Assume that:

The required database driver is configured in the classpath.

The appropriate database is accessible with the dbURL, userName, and passWord exists.

The SQL query is valid.

What is the result?

Options:

A) An exception is thrown at runtime.

B) Compilation fails.

C) The code prints Error.

D) The code prints information about Item 110.

Answer:

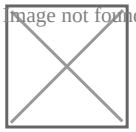
B

Question 5

Question Type: MultipleChoice

Given records from the Player table:

Image not found or type unknown



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?

Options:

A) 2 Jack3 Sam

B) The program prints nothing.

C) 3 Sam

D) SQLException is thrown.

Answer:

D

Question 6

Question Type: **MultipleChoice**

Given the code fragment:

```
public void recDelete (String dirName) throws IOException {

File [ ] listOfFiles = new File (dirName) .listFiles();

if (listOfFiles ! = null && listOfFiles.length >0) {

for (File aFile : listOfFiles) {

if (!aFile.isDirectory ()) {
```

```
if (aFile.getName ().endsWith (".class"))

aFile.delete ();

}

}

}

}
```

Assume that Projects contains subdirectories that contain .class files and is passed as an argument to the recDelete () method when it is invoked.

What is the result?

Options:

A) The method deletes all the .class files in the Projects directory and its subdirectories.

B) The method deletes the .class files of the Projects directory only.

C) The method executes and does not make any changes to the Projects directory.

D) The method throws an IOException.

Answer:

B

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