Free Questions for 1Z0-809 by certsdeals

Shared by Duke on 24-05-2024

For More Free Questions and Preparation Resources

Check the Links on Last Page

Question 1

Question Type: MultipleChoice

Given the code fragment:

List list1 = Arrays.asList(10, 20);

List list2 = Arrays.asList(15, 30);

//line n1

Which code fragment, when inserted at line n1, prints 10 20 15 30?

Options:

A- Stream.of(list1, list2).flatMap(list -> list.stream()).forEach(s -> System.out.print(s + " "));

B- Stream.of(list1, list2).flatMap(list -> list.intStream()).forEach(s -> System.out.print(s + " "));

C- list1.stream().flatMap(list2.stream().flatMap(e1 -> e1.stream()).forEach(s -> System.out.println(s + " "));

D- Stream.of(list1, list2).flatMapToInt(list -> list.stream()).forEach(s -> System.out.print(s + " "));

Answer:

A

Question 2

Question Type: MultipleChoice

Given:

interface Doable {

public void doSomething (String s);

}

Which two class definitions compile? (Choose two.)

Options:

A- public abstract class Task implements Doable {public void doSomethingElse(String s) { }}

B- public abstract class Work implements Doable {public abstract void doSomething(String s) { }public void doYourThing(Boolean b) { }}

C- public class Job implements Doable {public void doSomething(Integer i) { }}

D- public class Action implements Doable {public void doSomething(Integer i) { }public String doThis(Integer j) { }}

E- public class Do implements Doable {public void doSomething(Integer i) { }public void doSomething(String s) { }public void doThat (String s) { }}

Answer:

A, E

Question 3

Question Type: MultipleChoice

Given that /green.txt and /colors/yellow.txt are accessible, and the code fragment:

Path source = Paths.get("/green.txt);

Path target = Paths.get("/colors/yellow.txt);

Files.move(source, target, StandardCopyOption.ATOMIC_MOVE);

Files.delete(source);

Which statement is true?

Options:

A- The green.txt file content is replaced by the yellow.txt file content and the yellow.txt file is deleted.

B- The yellow.txt file content is replaced by the green.txt file content and an exception is thrown.

C- The file green.txt is moved to the /colors directory.

D- A FileAlreadyExistsException is thrown at runtime.

Answer:

D

Question 4

Question Type: **MultipleChoice**

Given the code fragments:

```
class TechName {

String techName;

TechName (String techName) {

this.techName=techName;

}
```

}

and

List tech = Arrays.asList (

new TechName("Java-"),

new TechName("Oracle DB-"),

new TechName("J2EE-")

);

Stream stre = tech.stream();

//line n1

Which should be inserted at line n1 to print Java-Oracle DB-J2EE-?

Options:

A- stre.forEach(System.out::print);

B- stre.map(a-> a.techName).forEach(System.out::print);

C- stre.map(a-> a).forEachOrdered(System.out::print);

D- stre.forEachOrdered(System.out::print);

Answer:

B

Question 5

Question Type: MultipleChoice

Given:

```
class CheckClass {

public static int checkValue (String s1, String s2) {

return s1 length() -- s2.length();

}

}
```

and the code fragment:

```
String[] strArray = new String [] {"Tiger", "Rat", "Cat", "Lion"}

//line n1

for (String s : strArray) {
```

System.out.print (s + " ");

}

Which code fragment should be inserted at line n1 to enable the code to print Rat Cat Lion Tiger?

Options:

A- Arrays.sort(strArray, CheckClass : : checkValue);

B- Arrays.sort(strArray, (CheckClass : : new) : : checkValue);

C- Arrays.sort(strArray, (CheckClass : : new).checkValue);

D- Arrays.sort(strArray, CheckClass : : new : : checkValue);

Answer:

A

Question 6

Question Type: **MultipleChoice**

Given the code fragment:

```
public class FileThread implements Runnable {

String fName;

public FileThread(String fName) { this.fName = fName; }

public void run () System.out.println(fName);}

public static void main (String[] args) throws IOException, InterruptedException {

ExecutorService executor = Executors.newCachedThreadPool();

Stream listOfFiles = Files.walk(Paths.get(''Java Projects''));

listOfFiles.forEach(line -> {

executor.execute(new FileThread(line.getFileName().toString())); //

line n1

});

executor.shutdown();

executor.awaitTermination(5, TimeUnit.DAYS);//

line n2

}
```

}

The Java Projects directory exists and contains a list of files.

What is the result?

Options:

A- The program throws a runtime exception at line n2.

B- The program prints files names concurrently.

C- The program prints files names sequentially.

D- A compilation error occurs at line n1.

Answer:

B

Question 7

Question Type: **MultipleChoice**

Given the code fragment:

```
class CallerThread implements Callable {

String str;

public CallerThread(String s) {this.str=s;}

public String call() throws Exception {

return str.concat("Call");

}

}
```

and

```
public static void main (String[] args) throws InterruptedException, ExecutionException

{

ExecutorService es = Executors.newFixedThreadPool(4); //line n1

Future f1 = es.submit (newCallerThread("Call"));

String str = f1.get().toString();

System.out.println(str);

}
```

Which statement is true?

Options:

A- The program prints Call Call and terminates.

B- The program prints Call Call and does not terminate.

C- A compilation error occurs at line n1.

D- An ExecutionException is thrown at run time.

Answer:

B

Question 8

Question Type: **MultipleChoice**

Given:

class RateOfInterest {

public static void main (String[] args) {

```
int rateOfInterest = 0;

String accountType = "LOAN";

switch (accountType) {

case "RD";

rateOfInterest = 5;

break;

case "FD";

rateOfInterest = 10;

break;

default:

assert false: "No interest for this account"; //line n1

}

System.out.println ("Rate of interest:" + rateOfInterest);

}

}
```

and the command:

java --ea RateOfInterest

What is the result?

Options:

A- Rate of interest: 0

B- An AssertionError is thrown.

C- No interest for this account

D- A compilation error occurs at line n1.

Answer:

B

Question 9

Question Type: **MultipleChoice**

Given the records from the Employee table:

eid	ename
111	Tom
112	Jerry
113	Donald

and given the code fragment:

```
try {

Connection conn = DriverManager.getConnection (URL, userName, passWord);

Statement st = conn.createStatement(ResultSet.TYPE_SCROLL_INSENSITIVE,

ResultSet.CONCUR_UPDATABLE);

st.execute("SELECT*FROM Employee");

ResultSet rs = st.getResultSet();

while (rs.next()) {

if (rs.getInt(1) ==112) {

rs.updateString(2, "Jack");

}

}

rs.absolute(2);
```

```
System.out.println(rs.getInt(1) + " " + rs.getString(2));

} catch (SQLException ex) {

System.out.println("Exception is raised");

}
```

Assume that:

The required database driver is configured in the classpath.

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

What is the result?

Options:

A- The Employee table is updated with the row:112 Jackand the program prints:112 Jerry

B- The Employee table is updated with the row:112 Jackand the program prints:112 Jack

C- The Employee table is not updated and the program prints:112 Jerry

D- The program prints Exception is raised.

Answer:

C

Question 10

Question Type: MultipleChoice

You have been asked to create a ResourceBundle which uses a properties file to localize an application.

Which code example specifies valid keys of menu1 and menu2 with values of File Menu and View Menu?

Options:

A- <key name = 'menu1">File Menu</key><key name = 'menu2">View Menu</key>

B- <key>menu1</key><value>File Menu</value><key>menu2</key><value>View Menu</value>

C- menu1, File Menu, menu2, View Menu

D- menu1 = File Menumenu2 = View Menu

Answer:

D

To Get Premium Files for 1Z0-809 Visit

https://www.p2pexams.com/products/1z0-809

For More Free Questions Visit

https://www.p2pexams.com/oracle/pdf/1z0-809