1Z0-804^{Q&As}

Java SE 7 Programmer II

Pass Oracle 1Z0-804 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.geekcert.com/1Z0-804.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Oracle
Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

The default file system includes a logFiles directory that contains the following files: Log-Jan 2009 log_0l_20l0 log_Feb20l0 log_Feb2011 log_10.2012 log-sum-2012 How many files Hoes the matcher in this fragment match? PathMatcher matcher = FileSystems.getDefault ().getPathMatcher ("glob: *???_*1?");

A. One

B. Two

C. Three

D. Four

E. Five

F. Six

Correct Answer: D

The pattern to match is *???_*1?

This means at least three characters before the symbol _, folloeded by any amount of characters.

The next to last character must be 1. The last character can by any character.

The following file names match this pattern:

log_0l_20l0

log_Feb20l0

log_Feb2011

log_10.2012

QUESTION 2

Given:

StringBuffer b = new StringBuffer("3");

System.out.print(5+4+b+2+1);

What is the result?

A. 54321

B. 9321

C. 5433

D. 933

E. Output is Similar to: 9java.lang.StringBuffer@100490121.

F. Compilation fails.

Correct Answer: F

The code will not compile.

The print function cannot handle the mixture of integers and strings.

Exception in thread "main" java.lang.RuntimeException: Uncompilable source code - Erroneous tree type

QUESTION 3

Given:

class Deeper {

public Number getDepth() {

return 10;

}

}

Which two classes correctly override the getDepth method?

A. public class deep extends Deeper { protected integer getDepth(){ return 5; } }

B. public class deep extends Deeper { public double getDepth() { return "5"; } }

C. public class deep extends Deeper {

public String getDepth () {

}

}

D. public class deep extends Deeper { public Long getDepth (int d) { return 5L; } }

E. public class deep extends Deeper { public short getDepth () { return 5; } }

Correct Answer: AE

Note: The abstract class Number is the superclass of classes Byte, Double, Float, Integer, Long, and Short.

Subclasses of Number must provide methods to convert the represented numeric value to byte, double, float, int, long, and short.

When class C extends B, we say that C is a "subclass" of B, and B is the "superclass" of C. This is called inheritence, because C inherited from B.

QUESTION 4

Which concept allows generic collections to interoperate with java code that defines collections that use raw types?

A. bytocode manipulation

B. casting

C. autoboxing

D. auto-unboxing

E. type erasure

Correct Answer: C

Autoboxing, introduced in Java 5, is the automatic conversion the Java compiler makes between the primitive (basic) types and their corresponding object wrapper classes (eg, int and Integer, double and Double, etc). The underlying code that is generated is the same, but autoboxing provides a sugar coating that avoids the tedious and hard-to-read casting typically required by Java Collections, which can not be used with primitive types.

QUESTION 5

Given:

import java.util.regex.Matcher;

import java.util.regex.Pattern;

public class Test {

private static String REGEX = "\\Sto\\S|\\bo\\b";

private static String INPUT = "Nice to see you,to,be fine.";

private static String REPLACE =",";

public static void main(String[] args) {

Pattern p = Pattern.compile(REGEX);

Matcher m = p.matcher(INPUT);

INPUT = m.replaceAll(REPLACE);

System.out.println(INPUT);

}

}

What is the result?

A. Nice to see you, be fine

B. Nice, see you, be fine

C. Nice, see you, to, be fine

D. Nice, see you, be fine

E. Nice to see y, u, be fine

Correct Answer: A

The text to is removed (replaced by the empty string).

1Z0-804 PDF Dumps   1Z0-804 Practice Test   1Z0-804 Exam Questions

To Read the Whole Q&As, please purchase the Complete Version from Our website.

Try our product !

100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications.
You can view Vendor list of All Certification Exams offered:

https://www.geekcert.com/allproducts

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket: