VCE & PDF
Lead4Pass.com

1Z0-851^{Q&As}

Oracle Solaris 11 System Administration

Pass Oracle 1Z0-851 Exam with 100% Guarantee

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

https://www.lead4pass.com/1Z0-851.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

Given:

11. interface DeclareStuff {

12. public static final int EASY = 3;

13. void doStuff(int t); }

14. public class TestDeclare implements DeclareStuff {

15. public static void main(String [] args) {

16. int x = 5;

17. new TestDeclare().doStuff(++x);

18. }

19. void doStuff(int s) {

20. s += EASY + ++s;

21. System.out.println("s " + s);

22. }

23. }

What is the result?

A. s 14

B. s 16

C. s 10

D. Compilation fails.

E. An exception is thrown at runtime.

Correct Answer: D

QUESTION 2

Click the Exhibit button. Given:

25.

A a = new A();

26.

System.out.println(a.doit(4, 5));

What is the result?

A. Line 26 prints "a" to System.out.

B. Line 26 prints "b" to System.out.

C. An exception is thrown at line 26 at runtime.

D. Compilation of class A will fail due to an error in line 6.

Correct Answer: A

QUESTION 3

Given:

34.

HashMap props = new HashMap();

35.

props.put("key45", "some value");

36.

props.put("key12", "some other value");

37.

props.put("key39", "yet another value");

38.

 Set s = props.keySet();

39.

 // insert code here

What, inserted at line 39, will sort the keys in the props HashMap?

A. Arrays.sort(s);

B. s = new TreeSet(s);

C. Collections.sort(s);

D. s = new SortedSet(s);

Correct Answer: B

QUESTION 4

Given:

11 public class Person {

12 private name;

13 public Person(String name) {

14 this.name = name;

15 }

16 public int hashCode() {

17 return 420;

18 }

19 }

Which statement is true?

A. The time to find the value from HashMap with a Person key depends on the size of the map.

B. Deleting a Person key from a HashMap will delete all map entries for all keys of type Person.

C. Inserting a second Person object into a HashSet will cause the first Person object to be removed as a duplicate.

D. The time to determine whether a Person object is contained in a HashSet is constant and does NOT depend on the size of the map.

Correct Answer: A

QUESTION 5

Given:

3.

 public class Breaker {

4.

 static String o = "";

5.

 public static void main(String[] args) {

6.

 z:

7.

 o = o + 2;

8.

 for(int x = 3; x

9.

 if(x==4) break;

10.

 if(x==6) break z;

11.

 o = o + x;

12.

 }

13.

 System.out.println(o);

14.

 }

15.

}

What is the result?

A. 23

B. 234

C. 235

D. 2345

E. 2357

F. 23457

G. Compilation fails.

Correct Answer: G

1Z0-851 PDF Dumps   1Z0-851 VCE Dumps   1Z0-851 Braindumps

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.lead4pass.com/allproducts

Need Help

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