1Z0-851^{Q&As}

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:

1.

 package com.company.application;

2.

3.

 public class MainClass {

4.

 public static void main(String[] args) {}

5.

 }

And MainClass exists in the /apps/com/company/application directory. Assume the CLASSPATH environment variable is set to "." (current directory).

Which two java commands entered at the command line will run MainClass? (Choose two.)

A. java MainClass if run from the /apps directory

B. java com.company.application.MainClass if run from the /apps directory

C. java -classpath /apps com.company.application.MainClass if run from any directory

D. java -classpath . MainClass if run from the /apps/com/company/application directory

E. java -classpath /apps/com/company/application:. MainClass if run from the /apps directory

F. java com.company.application.MainClass if run from the /apps/com/company/application directory

Correct Answer: BC

QUESTION 2

Given that t1 is a reference to a live thread, which is true?

A. The Thread.sleep() method can take t1 as an argument.

B. The Object.notify() method can take t1 as an argument.

C. The Thread.yield() method can take t1 as an argument.

D. The Thread.setPriority() method can take t1 as an argument.

E. The Object.notify() method arbitrarily chooses which thread to notify.

Correct Answer: E

QUESTION 3

Given:

1.

 public class TestOne {

2.

 public static void main (String[] args) throws Exception {

3.

 Thread.sleep(3000);

4.

 System.out.println("sleep");

5.

 }

6.

 }

What is the result?

A. Compilation fails.

B. An exception is thrown at runtime.

C. The code executes normally and prints "sleep".

D. The code executes normally, but nothing is printed.

Correct Answer: C

QUESTION 4

Given:

22.

```
    public void go() {
```
23.
```
    String o = "";
```
24.
```
    z:
```
25.
```
    for(int x = 0; x
```
26.
```
    for(int y = 0; y
```
27.
```
    if(x==1) break;
```
28.
```
    if(x==2 andand y==1) break z;
```
29.
```
    o = o + x + y;
```
30.
```
    }
```
31.
```
    }
```
32.
```
    System.out.println(o);
```
33.
```
    }
```

What is the result when the go() method is invoked?

A. 00

B. 0001

C. 000120

D. 00012021

E. Compilation fails.

F. An exception is thrown at runtime.

Correct Answer: C

QUESTION 5

DRAG DROP

Click the Task button.

```
Drag and Drop                                                    _|□|×|

Given:

1.  import java.util.*;
2.  class A { }
3.  class B extends A { }
4.  public class Test {
5.    public static void main(String[] args) {
6.      List<A> listA = new LinkedList<A>();
7.      List<B> listB = new LinkedList<B>();
8.      List<Object> listO = new LinkedList<Object>();
9.      // insert code here
10.   }
11.   public static void m1(List<? extends A> list) { }
12.   public static void m2(List<A> list) { }
13. }
```

Place a result onto each method call to indicate what would happen if the method call were inserted at line 9. Note: Results can be used more than once.

Method Calls		Result
m1(listA);	m2(listA);	Does not compile.
m1(listB);	m2(listB);	Compiles and runs without error.
m1(listO);	m2(listO);	An exception is thrown at runtime.

Done

Correct Answer:

Drag and Drop

Given:

```
1.  import java.util.*;
2.  class A { }
3.  class B extends A { }
4.  public class Test {
5.     public static void main(String[] args) {
6.        List<A> listA = new LinkedList<A>();
7.        List<B> listB = new LinkedList<B>();
8.        List<Object> listO = new LinkedList<Object>();
9.        // insert code here
10.    }
11.    public static void m1(List<? extends A> list) { }
12.    public static void m2(List<A> list) { }
13. }
```

Place a result onto each method call to indicate what would happen if the method call were inserted at line 9. Note: Results can be used more than once.

Method Calls

Compiles and runs without error.	Compiles and runs without error.
Compiles and runs without error.	Does not compile.
Does not compile.	Does not compile.

Result

- Does not compile.
- Compiles and runs without error.
- An exception is thrown at runtime.

Done

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: