



1Z0-851^{Q&As}

Oracle Solaris 11 System Administration

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QUESTION 1

Given:

1.

```
public class TestOne implements Runnable {
```

2.

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

3.

```
Thread t = new Thread(new TestOne());
```

4.

```
t.start();
```

5.

```
System.out.print("Started");
```

6.

```
t.join();
```

7.

```
System.out.print("Complete");
```

8.

```
}
```

9.

```
public void run() {
```

10.

```
for (int i = 0; i
```

11.

```
System.out.print(i);
```

12.

```
}
```

13.

```
}
```



14.

```
}
```

What can be a result?

- A. Compilation fails.
- B. An exception is thrown at runtime.
- C. The code executes and prints "StartedComplete".
- D. The code executes and prints "StartedComplete0123".
- E. The code executes and prints "Started0123Complete".

Correct Answer: E

QUESTION 2

Given a valid DateFormat object named df, and

16.

```
Date d = new Date(0L);
```

17.

```
String ds = "December 15, 2004";
```

18.

```
// insert code here
```

What updates d's value with the date represented by ds?

- A. 18. d = df.parse(ds);
- B. 18. d = df.getDate(ds);
- C. 18. try { 19. d = df.parse(ds);
20. } catch(ParseException e) { };
- D. 18. try { 19. d = df.getDate(ds);
20. } catch(ParseException e) { };

Correct Answer: C



QUESTION 3

Given:

11.

```
String test = "Test A. Test B. Test C.";
```

12.

```
// insert code here
```

13.

```
String[] result = test.split(regex);
```

Which regular expression, inserted at line 12, correctly splits test into "Test A", "Test B", and "Test C"?

A. String regex = "";

B. String regex = " ";

C. String regex = ".*";

D. String regex = "\\s";

E. String regex = "\\s*";

F. String regex = "\\w[\\.]+";

Correct Answer: E

QUESTION 4

Click the Exhibit button. What is the output if the main() method is run?



```
Exhibit

Given:

10. public class Starter extends Thread {
11.     private int x = 2;
12.     public static void main(String[] args) throws
Exception {
13.         new Starter().makeItSo();
14.     }
15.     public Starter() {
16.         x = 5;
17.         start();
18.     }
19.     public void makeItSo() throws Exception {
20.         join();
21.         x = x - 1;
22.         System.out.println(x);
23.     }
24.     public void run() { x *= 2; }
25. }
```

- A. 4
- B. 5
- C. 8
- D. 9
- E. Compilation fails.
- F. An exception is thrown at runtime.
- G. It is impossible to determine for certain.

Correct Answer: D

QUESTION 5

Given:

```
10 class Line {
11 public class Point { public int x,y;}
12 public Point getPoint() { return new Point(); } 13 }
14 class Triangle {
```



```

15 public Triangle() {
16 // insert code here
17 }
18 }

```

Which code, inserted at line 16, correctly retrieves a local instance of a Point object?

- A. Point p = Line.getPoint();
- B. Line.Point p = Line.getPoint();
- C. Point p = (new Line()).getPoint();
- D. Line.Point p = (new Line()).getPoint();

Correct Answer: D

QUESTION 6

DRAG DROP

Click the Task button.

The screenshot shows a task window titled "Drag and Drop" with the instruction: "Place the code fragments in position to complete the Displayable interface." The code in the window is as follows:

```

interface Reloadable {
    public void reload(i);
}

class Edit {
    public void edit() { /* Edit Here */ }
}

interface Displayable
    [
    Place here
    Place here
    Place here
    ]
}

```

Below the code, there is a "Code Fragments" section with the following options:

- extends
- implements
- public void display();
- public void display() { /* Display */ };
- Reloadable
- Edit

A "Done" button is located at the bottom center of the task window.

Correct Answer:



Place the code fragments in position to complete the Displayable interface.

```
interface Reloadable {  
    public void reload();  
}  
  
class Edit {  
    public void edit() { /* Edit Here */ }  
}  
  
interface Displayable  
    [ extends Reloadable ]  
    {  
    [ public void display(); ]  
    }
```

Code Fragments

[implements] [public void display() { /* Display*/ }] [Edit]

[Done]

QUESTION 7

Given:

```
1.  
public class TestFive {  
2.  
    private int x;  
3.  
    public void foo() {  
4.  
        int current = x;  
5.  
        x = current + 1;  
6.  
    }  
}
```



7.

```
public void go() {
```

8.

```
for(int i = 0; i
```

9.

```
new Thread() {
```

10.

```
public void run() {
```

11.

```
foo();
```

12.

```
System.out.print(x + ", ");
```

13.

```
}}.start();
```

14.

```
}}
```

Which two changes, taken together, would guarantee the output: 1, 2, 3, 4, 5, ? (Choose two.)

A. move the line 12 print statement into the foo() method

B. change line 7 to public synchronized void go() {

C. change the variable declaration on line 2 to private volatile int x;

D. wrap the code inside the foo() method with a synchronized(this) block

E. wrap the for loop code inside the go() method with a synchronized block synchronized(this) { // for loop code here }

Correct Answer: AD

QUESTION 8

DRAG DROP

Click the Task button.



Drag and Drop

```
Given: 10. Runnable r = new Runnable() {
11.     public void run() {
12.         try {
13.             Thread.sleep(1000);
14.         } catch (InterruptedException e) {
15.             System.out.println("interrupted");
16.         }
17.         System.out.println("ran");
18.     }
19. };
20. Thread t = new Thread(r);
21. t.start();
22. System.out.println("started");
23. t.sleep(2000);
24. System.out.println("interrupting");
25. t.interrupt();
26. System.out.println("ended");
```

Assume that sleep(n) executes in exactly n milliseconds, and all other code executes in an insignificant amount of time.

Place the fragments in the output area to show the result of running this code.

Output	Fragments
Place here	interrupted
Place here	ran
Place here	started
Place here	interrupting
Place here	ended
Place here	InterruptedException:
	(no more output)

Done

Correct Answer:



Drag and Drop

```

Given: 10. Runnable r = new Runnable() {
11.     public void run() {
12.         try {
13.             Thread.sleep(1000);
14.         } catch (InterruptedException e) {
15.             System.out.println("interrupted");
16.         }
17.         System.out.println("ran");
18.     }
19. };
20. Thread t = new Thread(r);
21. t.start();
22. System.out.println("started");
23. t.sleep(2000);
24. System.out.println("interrupting");
25. t.interrupt();
26. System.out.println("ended");

```

Assume that sleep(n) executes in exactly n milliseconds, and all other code executes in an insignificant amount of time.

Place the fragments in the output area to show the result of running this code.

Output	Fragments
<input type="text" value="started"/>	<input type="text" value="interrupted"/>
<input type="text" value="ran"/>	<input type="text"/>
<input type="text" value="interrupting"/>	<input type="text"/>
<input type="text" value="ended"/>	<input type="text" value="InterruptedException:"/>
<input type="text" value="(no more output)"/>	

QUESTION 9

Given a pre-generics implementation of a method:

```

11 public static int sum(List list) {
12     int sum = 0;
13     for ( Iterator iter = list.iterator(); iter.hasNext(); ) {
14         int i = ((Integer)iter.next()).intValue();
15         sum += i;
16     }
17     return sum;
18 }

```

What three changes allow the class to be used with generics and avoid an unchecked warning? (Choose three.)

- A. Remove line 14.
- B. Replace line 14 with "int i = iter.next();".



- C. Replace line 13 with "for (int i : intList) {".
- D. Replace line 13 with "for (Iterator iter : intList) {".
- E. Replace the method declaration with "sum(List intList)".
- F. Replace the method declaration with "sum(List intList)".

Correct Answer: ACF

QUESTION 10

Given:

1.

```
class TestException extends Exception { }
```
2.

```
class A {
```
3.

```
public String sayHello(String name) throws TestException {
```
4.

```
if(name == null) throw new TestException();
```
5.

```
return "Hello " + name;
```
6.

```
}
```
7.

```
}
```
8.

```
public class TestA {
```
9.

```
public static void main(String[] args) {
```
10.

```
new A().sayHello("Aiko");
```



11.

}

12.

}

Which statement is true?

A. Compilation succeeds.

B. Class A does not compile.

C. The method declared on line 9 cannot be modified to throw `TestException`.

D. `TestA` compiles if line 10 is enclosed in a try/catch block that catches `TestException`.

Correct Answer: D

QUESTION 11

Given:

11.

```
public class Test {
```

12.

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

13.

```
int x = 5;
```

14.

```
boolean b1 = true;
```

15.

```
boolean b2 = false;
```

16.

17.

```
if ((x == 4) andand !b2 )
```

18.

```
System.out.print("1 ");
```



19.

```
System.out.print("2 ");
```

20.

```
if ((b2 = true) andand b1 )
```

21.

```
System.out.print("3 ");
```

22.

```
}
```

23.

```
}
```

What is the result?

A. 2

B. 3

C. 1 2

D. 2 3

E. 1 2 3

F. Compilation fails.

G. An exception is thrown at runtime.

Correct Answer: D

QUESTION 12

Given that the elements of a PriorityQueue are ordered according to natural ordering, and:

2.

```
import java.util.*;
```

3.

```
public class GetInLine {
```

4.

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



5.

```
PriorityQueue pq = new PriorityQueue();
```

6.

```
pq.add("banana");
```

7.

```
pq.add("pear");
```

8.

```
pq.add("apple");
```

9.

```
System.out.println(pq.poll() + " " + pq.peek());
```

10.

```
}
```

11.

```
}
```

What is the result?

A. apple pear

B. banana pear

C. apple apple

D. apple banana

E. banana banana

Correct Answer: D

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