

1Z0-869^{Q&As}

Java Mobile Edition 1 Mobile Application Developer Certified
Professional Exam

Pass Oracle 1Z0-869 Exam with 100% Guarantee

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

<https://www.pass2lead.com/1z0-869.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

Which two are provided through a WMA 1.1 Message interface? (Choose two.)

- A. address
- B. timestamp
- C. data
- D. header

Correct Answer: AB

QUESTION 2

Given:

10.

```
MessageConnection conn;
```

11.

12.

```
public void startApp() {
```

13.

```
try {
```

14.

```
conn = (MessageConnection) Connector.open("cbs://:3382");
```

15.

```
//...
```

17.

```
} catch (Exception e) {
```

18.

```
//...
```

20.

```
}
```

21.

```
}  
22.  
30.  
public void run() {  
31.  
    Message msg = conn.receive();  
32.  
    //...  
40.  
    conn.send(msg);  
41.  
}
```

What is the result?

- A. An error at line 40 causes an exception at runtime.
- B. An error at line 14 causes compile to fail.
- C. An error at line 31 causes an exception at runtime.
- D. The code successfully sends a message.
- E. An error at line 14 causes an exception at runtime.

Correct Answer: A

QUESTION 3

Click the Exhibit button.

Given:

```
String cert = getAppProperty("MIDlet-Certificate-1-1");
```

What value is assigned to the cert variable when run on a MIDP 2.0 implementation?

- A. The requested property value from the JAD file is assigned to cert.
- B. A runtime exception will occur.
- C. The requested property value from the MANIFEST.MF file is assigned to cert.

D. The application will NOT install.

Correct Answer: A

QUESTION 4

Given:

10.

```
public class ExampleMIDlet extends MIDlet {
```

11.

```
//...
```

20.

```
public ExampleMIDlet() {
```

21.

```
    Hashtable cache = new Hashtable();
```

22.

```
    synchronized (cache) {
```

23.

```
        while (cache.isEmpty()) {
```

24.

```
            try {cache.wait();}
```

25.

```
                catch (InterruptedException e) {/* handle me */}
```

26.

```
        }
```

27.

```
    }
```

28.

```
}
```

29.

//...

40. }

Which two are true? (Choose two.)

- A. The program hangs.
- B. An unchecked exception is thrown at runtime.
- C. The program is in conflict with recommendations of the MIDP specification.
- D. An `IllegalMonitorStateException` is thrown at runtime.

Correct Answer: AC

QUESTION 5

A MIDP 2.0 compliant device creates an HTTP connection to a server that supports HTTP 1.1. Which is true?

- A. There is no such thing as a 1.1 version of HTTP.
- B. The device definitely does NOT support HTTP 1.1.
- C. The device may or may NOT support HTTP 1.1.
- D. The device definitely supports HTTP 1.1.

Correct Answer: D

QUESTION 6

Which three dimensions of a standard-size application does the JTWI 1.0 specification define? (Choose three.)

- A. RMS data size
- B. screen size
- C. JAD size
- D. JAR size
- E. heap size

Correct Answer: ACD

QUESTION 7

Which is true about the process of updating a MIDlet suite in a JTWI-compliant device?

- A. An unsigned MIDlet suite must NOT be allowed to update a signed MIDlet suite.
- B. A MIDlet suite CANNOT be updated with the same MIDlet suite from a different URL.
- C. The RMS record stores of the updated MIDlet suite are always lost.
- D. A MIDlet suite CANNOT be updated with another MIDlet suite that has a lower value for the MIDlet-Version attribute.

Correct Answer: A

QUESTION 8

Given the MIDlet code:

20.

```
String arg = "telepathy:op=mind.read, target=James.Gosling";
```

21.

```
Connection conn = Connector.open(arg); Assume telepathy is an unsupported protocol.
```

Which is true?

- A. An exception is thrown at runtime.
- B. The user is presented with an alert.
- C. The system quietly ignores the request.
- D. Compilation fails.

Correct Answer: A

QUESTION 9

The developer is designing a game that uses the LayerManager and Sprite classes. Three Sprite objects are added to a LayerManager object and a call is placed to the LayerManager.paint(Graphics, x, y) method. In what order are the Sprite objects rendered to the device display?

- A. The Sprites are rendered in an implementation specific manner.
- B. The Sprites are rendered in a random order.
- C. The Sprites are rendered in order of descending index.
- D. The Sprites that are animated are rendered first.

Correct Answer: C

QUESTION 10

Which image format(s) must be supported by a JTUI 1.0 compliant device for Image object creation?

- A. JPEG and GIF
- B. PNG only
- C. TIFF and PNG
- D. PNG and JPEG
- E. all formats

Correct Answer: D

QUESTION 11

Which two are true about the `javax.wireless.messaging.MessageConnection` interface? (Choose two.)

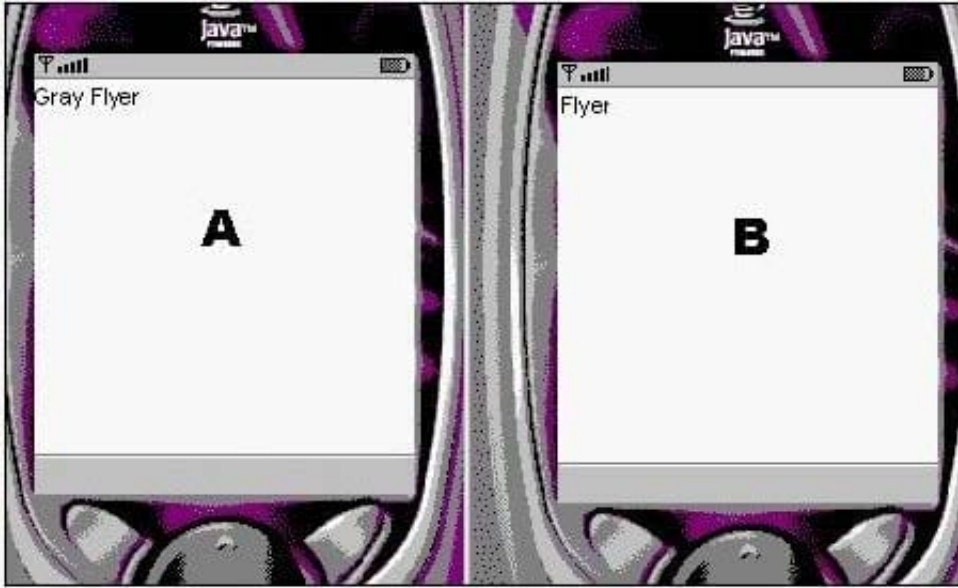
- A. Threads that are waiting to receive messages must be blocking threads.
- B. An application can have both client and server mode `MessageConnection` instances open simultaneously.
- C. This interface is intended for all wireless messaging protocols.
- D. When creating a client mode message, a string that identifies an endpoint on the local host should be passed to `Connector.open()`.
- E. It provides methods to create `Connector` objects.

Correct Answer: BC

QUESTION 12

Click the Exhibit button.

Which produces the results shown in device A and device B?



- A. A: `g.drawString("Gray Flyer",0,0,Graphics.LEFT | Graphics.TOP);`
 - B. `g.drawString("Gray Flyer",0,0,Graphics.TOP | Graphics.BASELINE);`
 - C. A: `g.drawString("Gray Flyer",0,0,Graphics.TOP | Graphics.BASELINE);`
 - D. `g.drawString("Gray Flyer",0,0,Graphics.HCENTER | Graphics.BOTTOM);`
 - E. A: `g.drawString("Gray Flyer",0,0,Graphics.TOP | Graphics.LEFT);`
 - F. `g.drawString("Gray Flyer",0,0,Graphics.TOP | Graphics.HCENTER)`
 - G. A: `g.drawString("Gray Flyer",0,0,Graphics.LEFT | Graphics.BASELINE);`
 - H. `g.drawString("Gray Flyer",0,0,Graphics.LEFT | Graphics.HCENTER);`
- Correct Answer: C

QUESTION 13

Click the Task button.

Place the API label (high-level or low-level) on the code snippet to indicate whether or not the code is from the high-level or low-level API. Assume that all variable names reflect the object type used in the code.

Select and Place:

Place the API label (high-level or low-level) on the code snippet to indicate whether or not the code is from the high-level or low-level API. Assume that all variable names reflect the object type used in the code

Code Snippet

<code>Form f = new Form("Foo");</code>	<code>Canvas c = new MyCanvas();</code>
<code>aForm.addCommand(eCommand);</code>	<code>aGraphicsObject.setColor(2, 2, 2);</code>
<code>protected void paint(Graphics g) {}</code>	<code>GameCanvas gc = new MyGameCanvas();</code>

API Level

High-level	Low-level
------------	-----------

Correct Answer:

Place the API label (high-level or low-level) on the code snippet to indicate whether or not the code is from the high-level or low-level API. Assume that all variable names reflect the object type used in the code

Code Snippet

High-level	Low-level
High-level	Low-level
Low-level	Low-level

API Level

High-level	Low-level
------------	-----------

QUESTION 14

Which creates a new record store of type `javax.microedition.rms.RecordStore` that can be shared between MIDlet suites?

- A. `openRecordStore("cust", false, AUTHMODE_ANY, false);`
- B. `openRecordStore("cust", false, AUTHMODE_SHARED, false);`
- C. `openRecordStore("cust", true, AUTHMODE_SHARED, false);`
- D. `openRecordStore("cust", true, AUTHMODE_ANY, false);`

Correct Answer: D

QUESTION 15

Click the Exhibit button.

Given:

The MIDlet is executed.

The MIDlet is paused and resumed two times.

What is the result?

```
1. import javax.microedition.midlet.*;
2. import javax.microedition.lcdui.*;
3.
4. public class FormScroll extends MIDlet {
5.     private Display display;
6.     private Form frmMain;
7.     private TextField txf;
8.     private int counter = 0;
9.
10.    public FormScroll() {
11.        display = Display.getDisplay(this);
12.        counter++;
13.        txf = new TextField("", "c:" +
counter, 5, TextField.ANY);
14.        frmMain = new Form("My Form");
15.        frmMain.append(txf);
16.    }
17.
18.    public void startApp() {
19.        txf.setString("c:" + counter);
20.        display.setCurrent(frmMain);
21.    }
22.
23.    public void pauseApp() {counter++;}
24.    public void destroyApp(boolean
unconditional) {}
25. }
```

A. c: 1

B. An exception is thrown at runtime.

C. c: 2

D. c: 3

E. c: 0

Correct Answer: D