

## 1Z0-869<sup>Q&As</sup>

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.leads4pass.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

Click the Task button.

Place the lines of code in the appropriate positions in the code fragment to make an HTTP POST request.

Select and Place:

Place the lines of code in the appropriate positions in the code fragment to make an HTTP POST request.

### Fragment

```

11. HttpURLConnection conn = (HttpURLConnection)Connector.open(url);
12. conn.setRequestProperty("Content-Language", "en-US");
13. conn.setRequestProperty("User-Agent", "Profile/MIDP-2.0
14. Configuration/CLDC-1.1");
15. _____;
16. _____;
17. cs.write(requestData.getBytes());
18. if (_____ != HttpURLConnection.HTTP_OK) {
19.     return null;
20. }
21. _____;
22. StringBuffer buffer = new StringBuffer();
23. int ch = -1;
24. while ((ch = is.read()) != -1) {
25.     buffer.append((char)ch);
26. }
    
```

### Code

<code>conn.getResponseCode()</code>	<code>os.flush()</code>
<code>String type = conn.getType()</code>	<code>OutputStream os = conn.getOutputStream()</code>
<code>InputStream is = conn.getInputStream()</code>	<code>conn.setRequestProperty("Connection", "close")</code>
<code>conn.setRequestMethod(HttpURLConnection.POST)</code>	<code>int length = conn.getLength()</code>

Correct Answer:

Place the lines of code in the appropriate positions in the code fragment to make an HTTP POST request.

**Fragment**

```
11. HttpURLConnection conn = (HttpURLConnection)Connector.open(url);
12. conn.setRequestProperty("Content-Language", "en-US");
13. conn.setRequestProperty("User-Agent", "Profile/MIDP-2.0
14. Configuration/CLDC-1.1");
15. os.flush();
16. int length = conn.getLength();
17. cs.write(requestData.getBytes());
18. if (InputStream is = conn.openInputStream() != HttpURLConnection.HTTP_OK) {
19.     return null;
20. }
21. conn.setRequestProperty("Connection","close");
22. StringBuffer buffer = new StringBuffer();
23. int ch = -1;
24. while ((ch = is.read()) != -1) {
25.     buffer.append((char)ch);
26. }
```

**Code**

conn.getResponseCode()	
String type = conn.getType()	OutputStream os = conn.openOutputStream()
conn.setRequestMethod(HttpURLConnection.POST)	

**QUESTION 2**

Given:

10. //...

20.

Manager.playTone(ToneControl.C4, 100, -100);

21.

System.out.println("done");

22.

//... Which is true?

- A. Compilation fails.
- B. done is printed after playTone() completes.
- C. done is printed directly after playTone() is called.
- D. An IllegalArgumentException is thrown at runtime.

Correct Answer: C

---

### QUESTION 3

Which four are direct subclasses of Screen? (Choose four.)

- A. Alert
- B. List
- C. TextField
- D. Form
- E. TextBox
- F. Canvas
- G. Choice

Correct Answer: ABDE

---

### QUESTION 4

Given:

21.

```
MessageConnection mc;
```

22.

```
mc = (MessageConnection) Connector.open("sms://:6222");
```

23.

```
mc.setMessageListener(this);
```

24.

```
reader = new MsgReader();
```

25.

```
new Thread(reader).start();
```

26.

```
//...
```

35.

```
public void notifyIncomingMessage(MessageConnection mc2) {
```

36.

```
//...
```

40.

```
}
```

41.

```
//...
```

50.

```
class MsgReader implements Runnable {
```

51.

```
//...
```

55. }

Which two are true? (Choose two.)

- A. This MIDlet uses asynchronous WMA message handling.
- B. This MIDlet must have a MIDlet-Push- entry in its JAD file.
- C. This MIDlet must contain a call to PushRegister.registerConnection().
- D. This MIDlet uses synchronous WMA message handling.
- E. This MIDlet typically includes a method call such as: mc.receive().

Correct Answer: AE

---

### QUESTION 5

Which four are direct subclasses of Screen? (Choose four.)

- A. Form
- B. List
- C. Canvas
- D. TextField
- E. Alert
- F. Choice

G. TextBox

Correct Answer: ABEG

[Latest 1Z0-869 Dumps](#)

[1Z0-869 PDF Dumps](#)

[1Z0-869 Exam Questions](#)