



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

Java Mobile Edition 1 Mobile Application Developer Certified  
Professional Exam

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### QUESTION 1

Which two are true about sockets and datagrams? (Choose two.)

- A. Closing a SocketConnection automatically closes any associated input or output streams.
- B. Datagrams are used to send packets of data over a SocketConnection.
- C. Data sent over a TCP/IP socket is received in the same order that it was sent.
- D. Both datagrams and sockets use streams as the basis for their communication.
- E. Datagrams are guaranteed to reach their intended destination.
- F. A datagram is an independent, self-contained message sent over the network.

Correct Answer: CF

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### QUESTION 2

What is the minimum number of simultaneously running threads that a JTWI 1.0 device must support for each MIDlet suite?

- A. 3
- B. two running threads for each class of the MIDlet suite
- C. 1
- D. 10

Correct Answer: D

---

### QUESTION 3

Which two properties of a Player can be set programmatically after its creation? (Choose two.)

- A. time base
- B. loop count
- C. media content type
- D. media source
- E. size of data buffer

Correct Answer: AB

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**QUESTION 4**

Which two clarifications does the JTWI specification make regarding how devices implement the Mobile Media API? (Choose two.)

- A. A JTWI device must support HTTP for media file download of all supported media formats.
- B. A JTWI device must support MIDI file playback.
- C. A JTWI device must support WAV file playback.
- D. A JTWI device must support MP3 file playback.
- E. A JTWI device must support Real Time Streaming Protocol (RTSP) for media file download of all supported media formats.

Correct Answer: AB

---

**QUESTION 5**

Given:

11.

```
HttpsConnection c = (HttpsConnection)
```

```
Connector.open("https://www.mywebserver.com");
```

12.

```
int portNumber = c.getPort();
```

What is the value of the portNumber variable after executing the code?

- A. 443
- B. 80
- C. 0
- D. 25

Correct Answer: A

---

**QUESTION 6**

Given the JAD file:

1.



MIDlet-1: YourMIDlet, MyMIDlet.png, YourMIDlet

2.

MIDlet-2: MyMIDlet, MyMIDlet.png, MyMIDlet

3.

MIDlet-3: TheirMIDlet, MyMIDlet.png, TheirMIDlet

4.

MIDlet-Jar-Size: 46902

5.

MIDlet-Name: MyMIDlet

6.

MIDlet-Jar-URL: <http://mywebserver.com/mymidlets/MyMIDlet.jar>

7.

MIDlet-Vendor: MyCompany

8.

MIDlet-Version: 1.1

Which two can be true for a JTWI-compliant device after installation of the MIDlet suite? (Choose two.)

A. The device executes the MIDlet referred to by the MIDlet-2 attribute in the JAD file.

B. The device executes the MIDlet referred to by the MIDlet-1 attribute in the JAD file.

C. The device shows a menu to the user for selecting the MIDlet to execute.

D. The device executes all three MIDlets in sequence starting from the first.

Correct Answer: BC

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## QUESTION 7

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 a random order.

B. The Sprites are rendered in order of descending index.

C. The Sprites that are animated are rendered first.

D. The Sprites are rendered in an implementation specific manner.



Correct Answer: B

---

### QUESTION 8

Which is true regarding the javax.wireless.messaging package?

- A. Message objects are assumed always to be blocks of binary data.
- B. This API is designed to run exclusively on the GSM SMS protocol.
- C. The messaging protocols that use this API are typically store-and-forward.
- D. Messages are usually lost if the recipient is not connected at the time of sending.

Correct Answer: C

---

### QUESTION 9

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

Correct Answer: C

---

### QUESTION 10

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**

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

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. _____;
16. _____;
17. cs.write(requestData.getBytes());
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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**

|   |  |
|---|--|
| conn.getResponseCode()                        |  |
| String type = conn.getType()                  | OutputStream os = conn.getOutputStream() |
|   |  |
| conn.setRequestMethod(HttpURLConnection.POST) |  |

**QUESTION 11**

Given:

rs is an object of type `javax.microedition.rms.RecordStore`.

baos is an object of type `java.io.DataOutputStream`.

reclD is an `int`.

Which adds a record to rs?

- A. `byte [] b = baos.toByteArray(); try { reclD = rs.addRecord(b, 0, b.length); } catch (Exception e) { }`
- B. `byte [] b = baos.toByteArray(); try { reclD = rs.add(b, 0, b.length); } catch (Exception e) { }`
- C. `byte [] b = baos.write(); try { reclD = rs.addRecord(b, 0, b.length); } catch (Exception e) { }`
- D. `byte [] b = baos.writeByteArray(); try { reclD = rs.addRecord(b, 0, b.length); } catch (Exception e) { }`
- E. `byte [] b = baos.writeByteArray(); try { reclD = rs.add(b, 0, b.length); } catch (Exception e) { }`
- F. `byte [] b = baos.write(); try { reclD = rs.add(b, 0, b.length); } catch (Exception e) { }`

Correct Answer: A

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**QUESTION 12**

Click the Exhibit button.

The application has a single Displayable object.

Which two are true? (Choose two.)





- A. The Exit command must have been set with a priority equal to or greater than the priorities of commands Go, Foo, and Bar.
- B. If Go is a Command object, it is possible that another device would map Go to a button on the device (as opposed to a menu list).
- C. The program code did NOT necessarily specify the location of the Exit button.
- D. In the MIDlet code, a Command object of type Command.MENU must have been created.
- E. If Go, Foo, and Bar are all Command objects, each may have its own separate CommandListener object.

Correct Answer: BC

---

### QUESTION 13

Which is true regarding CLDC?

- A. A CLDC implementation can provide features that are optional.
- B. A CLDC implementation CANNOT provide features that are optional.
- C. A CLDC implementation must provide at least one optional feature.
- D. A CLDC implementation generally defines a superset of J2SE technology.

Correct Answer: B

---

### QUESTION 14





A MIDlet that is to be installed on a phone has different values for the MIDlet-Name property between the JAD file and the manifest in the JAR file. Which is true?

- A. The value in the JAD file overrides the value in the manifest.
- B. A dialog is presented to resolve the conflict.
- C. The MIDlet installation process will be aborted.
- D. The value in the manifest overrides the value in the JAD file.

Correct Answer: C

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#### QUESTION 15

Assume a device supports datagrams and a MIDlet has permission to use datagram connections. Which two are true? (Choose two.)

- A. Push registration can fail because the device does NOT support the use of datagrams by the PushRegistry.
- B. Push registration can fail if another application has already reserved the connection on the device.
- C. Push registration can fail if the allowed sender filter specified is \*, which poses a security risk to the device.
- D. Push registration can fail if there is a push registration conflict, but the user must be prompted as to how to resolve the problem.

Correct Answer: AB

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