

# 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 regarding the interaction of the Application Management Software (AMS) and a MIDlet when a connection notification is pushed to a device? (Choose two.)

A. If the notification is for a datagram, the AMS must guarantee that the datagram is made available to the MIDlet after the MIDlet is invoked. However, additional datagrams could be lost during the time required to start the MIDlet.

B. If the AMS starts a MIDlet in response to an inbound connection, the MIDlet must defer the responsibility of closing the connection to the AMS to prevent an IOException from occurring.

C. There are no guarantees provided by the AMS as to the state of a datagram or socket connection. The connection notification is intended to start the MIDlet to handle subsequent connections.

D. If the notification is for a socket, the connection must be provided to the MIDlet. However the server side of the connection may timeout before the MIDlet actually starts.

Correct Answer: AD

#### **QUESTION 2**

Given the MIDlet code:

11. try {

12.Class socketClass = Class.forName("java.net.Socket");

```
13.Object socket = socketClass.newInstance();
```

14.

} catch (ClassNotFoundException x) {

15.

} catch (InstantiationException y) {

16.

} catch (IllegalAccessException z) {

#### 17.

}

Which is true?

A. It will compile, but results in a ClassNotFoundException.

B. It will not compile. Class.forName() is not supported by CLDC.

C. It will not compile. ClassNotFoundException and IllegalAccessException are not supported by CLDC.



D. It will compile, but results in an InstantiationException.

Correct Answer: A

#### **QUESTION 3**

The binding of networking protocols to a MIDlet at runtime can be compared to a type of relationship. Which relationship most closely matches the binding?

- A. mark and sweep
- B. specification and implementation
- C. caller and callee
- D. application and device drivers

Correct Answer: D

#### **QUESTION 4**

In the JTWI 1.0 specification, what is the recommended screen size as returned by Canvas.getHeight() and Canvas.getWidth(), when in full screen mode?

- A. 320x240 pixels
- B. 125x125 pixels
- C. 176x208 pixels
- D. 96x54 pixels

Correct Answer: B

#### **QUESTION 5**

Given:

Layer heroShip = aLayerManager.getLayerAt(0);

Which is true?

- A. An ArrayIndexOutOfBoundsException is thrown.
- B. The getLayerAt() is not a valid method of the LayerManager class.
- C. An IllegalArgumentException is thrown.
- D. The heroShip is assigned to the Layer object located at index 0.

Correct Answer: D



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