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.geekcert.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
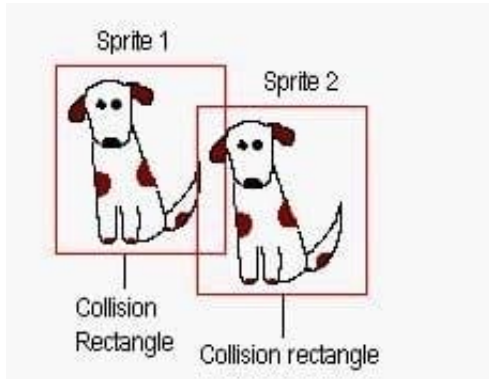
⚙ **800,000+** Satisfied Customers

QUESTION 1

Click the Exhibit button.

The red collision rectangle around each Sprite in the image is NOT part of the actual image. The two Sprite objects intersect in the application precisely as shown.

Which two are true? (Choose two.)

A. The most efficient way to detect collision is to use collision detection based solely on the collision rectangles.

B. For the two Sprite objects to be considered in collision, collidesWith() must be invoked on both objects.

C. If Sprite 1 is being tested for collision with Sprite 2 using pixel-level collision detection, the two Sprite objects will NOT be in collision.

D. For the two Sprite objects to be considered in collision, each Sprite must have no more than one frame.

Correct Answer: AC

QUESTION 2

Which three APIs may untrusted MIDlets use without explicit confirmation by the user? (Choose three.)

A. javax.microedition.io.HttpConnection

B. javax.microedition.io.PushRegistry

C. javax.microedition.rms

D. javax.microedition.lcdui

E. javax.microedition.media

Correct Answer: CDE

QUESTION 3

Which two methods are available only within classes of the MIDP low-level UI API? (Choose two.)

A. setFullScreenMode()

B. hasRepeatEvents()

C. setPreferredSize()

D. notifyStateChanged()

E. getLayout()

Correct Answer: AB

QUESTION 4

When using X.509 PKI, where must a MIDlet suite\\'s security certificates be placed?

A. in a user-defined subclass of SecurityInfo in the JAR\\'s META-INF directory

B. inlined in the JAR manifest, using a base64 encoding

C. inlined in the JAD, using a base64 encoding

D. in .cer files in the JAR\\'s META-INF directory

Correct Answer: C

QUESTION 5

Which is true regarding the use of Thread objects in a CLDC 1.1 compliant virtual machine?

A. A Thread lives until it exits from the run() method it invoked at startup.

B. There is no way for one Thread to force another Thread to stop.

C. A Thread can be stopped only from the inside of a MIDlet class.

D. To stop a Thread, a developer can use the stop() method.

Correct Answer: A

1Z0-869 VCE Dumps   1Z0-869 Study Guide   1Z0-869 Braindumps