

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

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**QUESTION 1**

A Player plays a sound after start() is called. Which is the most efficient way to pause the playback so that it may be started as soon as possible when required?

- A. call setRate(0) on the player
- B. call stop() on the player
- C. call close() on the player
- D. call System.gc() to collect those resources marked for garbage collection

Correct Answer: B

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**QUESTION 2**

What is the result when a user tries to update a signed, installed MIDlet suite with an unsigned MIDlet suite with the same MIDlet-Name?

- A. The unsigned MIDlet suite is installed if it has a newer MIDlet-Version.
- B. The device blocks all access to any MIDlets.
- C. The signed MIDlet suite is left installed, even if the unsigned MIDlet suite has a newer MIDlet-Version.
- D. The MIDlet suite with the newer MIDlet-Version is installed.

Correct Answer: C

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**QUESTION 3**

What is guaranteed by the class file verifier?

- A. It checks that a given program is a valid Java application.
- B. It checks for external resource access.
- C. It checks for attempted native library access.
- D. It checks for attempted network access.

Correct Answer: A

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**QUESTION 4**

A MIDlet suite has the application descriptor fragment:

MIDlet-1: E-mail, email.png, com.example.EmailMIDlet

The MIDlet suite has the necessary permissions to use the PushRegistry.

What line does the application descriptor need to register the MIDlet suite for socket push connections on port 79?

- A. MIDlet-Push-1: socket://:79, MIDlet-1, \*
- B. MIDlet-Push-1: socket://:79, E-mail, \*
- C. MIDlet-Push-1: socket://:79, com.example.EmailMIDlet, \*
- D. MIDlet-Push-1: socket://:79, EmailMIDlet, \*

Correct Answer: C

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## QUESTION 5

What are two benefits of the PushRegistry? (Choose two.)

- A. It provides a way for the AMS to automatically invoke a MIDlet at a specified time if it is not already running.
- B. It provides a way for an incoming connection to invoke a MIDlet that can handle the content sent by the connection.
- C. It provides a way for two MIDlet suites running on the same device to discover and communicate with each other in a secure manner.
- D. It provides a way to restrict HTTP connections to well-known network addresses.

Correct Answer: AB

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