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QUESTION 1

Which is false about untrusted MIDlet suites?

- A. An untrusted MIDlet suite does not request permissions explicitly in the JAR manifest or the application descriptor.
- B. Untrusted MIDlet suites may access protected APIs or functions if given explicit user permission.
- C. JTWI devices must treat all MIDP 2.0 suites as trusted.
- D. JTWI devices must treat all MIDP 1.0 suites as untrusted.

Correct Answer: C

QUESTION 2

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

QUESTION 3

Given two options to synthesize tones: `Manager.playTone()`; And:

5. `//...`

11.

```
Player p = Manager.createPlayer(Manager.TONE_DEVICE_LOCATOR);
```

12.

```
p.realize();
```

13.

```
ToneControl c = (ToneControl)p.getControl("ToneControl");
```

14.

```
c.setSequence(sequence);
```

15.

```
p.start();
```

Which is true?

- A. Manager.TONE_DEVICE_LOCATOR is not a valid field.
- B. The second option lets developers set playback tempo.
- C. Both options have the same result.
- D. The second option lets developers set playback pitch.

Correct Answer: B

QUESTION 4

A MIDlet suite on a device uses socket connections. The device always asks the user for permission when the suite tries opening a socket connection. What is always false about the MIDlet suite?

- A. It is trusted and requests permission to use sockets with MIDlet-Permissions-User.
- B. It is trusted and requests permission to use sockets with MIDlet-Permissions.
- C. It is untrusted.
- D. It is trusted and requests permission to use sockets with MIDlet-Permissions-Opt

Correct Answer: A

QUESTION 5

A MIDlet has registered a push connection in the PushRegistry and a connection notification is pushed to the device. Which two are true? (Choose two.)

- A. If the MIDlet is NOT running, the Application Management Software starts the MIDlet.
- B. If the application is running, it is responsible for all I/O operations associated with the inbound connection.
- C. The Application Management Software is always responsible for any inbound notification requests.
- D. Once a connection is registered in the PushRegistry, the Application Management Software is always responsible for any connections.
- E. If the MIDlet is in the paused state, the Application Management Software is responsible for any inbound notification requests.

Correct Answer: AB

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