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QUESTION 1

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

QUESTION 2

Given the MIDlet code:

7.



```
public void exitApp() {
```

8.

```
Runtime rt = Runtime.getRuntime();
```

9.

```
rt.exit(0);
```

10.

```
}
```

What is the result of a call to exitApp()?

- A. Compilation fails because of an error on line 9.
- B. A SecurityException is thrown at line 9.
- C. Compilation fails because of an error on line 8.
- D. exitApp() completes execution successfully.

Correct Answer: B

QUESTION 3

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 4

Which two are true about errors and exceptions in a CLDC-compliant virtual machine? (Choose two.)

- A. A CLDC-compliant virtual machine must NOT throw a VirtualMachineError.
- B. Developers are NOT allowed to handle errors.
- C. Developers do NOT receive asynchronous exceptions from a CLDC-compliant virtual machine.



D. Developers must throw only checked (non-runtime) exceptions.

E. Rather than throwing the Error class specified by the Java Language Specification, the CLDC-compliant virtual machine may throw a CLDC-supported superclass.

Correct Answer: CE

QUESTION 5

Given:

11.

```
Alert alt = new Alert("");
```

12.

```
alt.setType(AlertType.ALARM);
```

Which line of code requests alt to display an alert until acknowledged by the user?

A. alt.setType(Alert.MODAL);

B. alt.setType(Alert.FOREVER);

C. alt.setTimeout(Alert.MODAL);

D. alt.setTimeout(Alert.FOREVER);

Correct Answer: D

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