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# 1Z0-869

Java Mobile Edition 1 Mobile Application  
Developer Certified Professional Exam

DEMO

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**QUESTION NO: 1**

How would a MIDlet that uses a GameCanvas efficiently update only a small region of the screen, from the data in the off-screen buffer?

- A. call flushGraphics(int, int, int, int) that specifies the region to be flushed
- B. call serviceRepaints() and set a clip region on the Graphics object in paint()
- C. Pixels that are NOT to be flushed should be made transparent.
- D. write extra code to coalesce the flushGraphics() calls over many loops into one call

**Answer: A**

**Explanation:**

**QUESTION NO: 2**

Which three are true? (Choose three.)

- A. A MIDlet suite consists of only one JAR file.
- B. Different MIDlet suites can share data with each other.
- C. A MIDlet suite can have more than one class that extends the MIDlet class.
- D. A MIDlet suite is an array of MIDlet objects.
- E. The names of MIDlet classes that belong to different MIDlet suites must be different.

**Answer: A,B,C**

**Explanation:**

**QUESTION NO: 3**

Which method is initially called when the MIDlet starts in response to a push notification?

- A. PushRegistry.listConnections()
- B. PushRegistry.notifyIncomingConnection()
- C. MIDlet.startApp()
- D. MIDlet.notifyApp()
- E. MIDlet.pushApp()
- F. MIDlet.resumeRequest()

**Answer: C**

**Explanation:**

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**QUESTION NO: 4**

Given:

21. TextField tf = new TextField("Memo", "", 50, TextField.ANY);
22. DateField df = new DateField("Date", DateField.DATE\_TIME);
23. Form fm = new Form("Form demo");
24. Command cmCount = new Command("Word count", Command.ITEM, 1);
25. Command cmExit = new Command("Exit", Command.EXIT, 1);
- 26.
27. tf.addCommand(cmCount);
28. fm.append(df);
29. fm.append(tf);
30. fm.addCommand(cmExit);
31. fm.setCommandListener(this);

Which is true?

- A. An exception is thrown at runtime.
- B. The cmCount and cmExit commands is always available on fm, regardless of which Item is active.
- C. Compilation fails.
- D. The cmCount command is available only when tf is the active Item.
- E. The cmExit command is available only when df is the active Item.

**Answer: D**

**Explanation:**

**QUESTION NO: 5**

Click the Exhibit button.

What is the result?

```

5. public class MyTimerMidlet extends MIDlet
{
6.     private Form myForm;
7.     private Timer timer;
8.     private MyTimerTask tt;
9.     int count = 0;
10.    //...
24.    public void MyTimerMidlet() {
25.        myForm = new Form("My Timer Midlet");
26.        myForm.append("waiting...");
27.        timer = new Timer();
28.        tt = new MyTimerTask();
29.        timer.schedule(tt, new Date(),
10000);
30.    }
31.
32.    public void startApp() {
33.        //...
40.    }
41.    //...
49.    private class MyTimerTask extends
TimerTask {
50.        public void run() {
51.            myForm.set(0, new StringItem("",
"run count: " + ++count));
52.            timer.cancel();
53.        }
54.    }
55. }

```

- A. myForm contains the string "run count: 2".
- B. An exception is thrown at runtime.
- C. myForm contains the string "run count: 0".
- D. myForm contains the string "run count: 1".
- E. myForm contains the string "waiting...".

**Answer: D**

**Explanation:**

## QUESTION NO: 6

Given:

10. MessageConnection conn;

11.