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QUESTION 1

A MIDlet has entered the paused state. Which is a valid action to attempt to make it active?

- A. The MIDlet cannot revert back to the active state.
- B. The MIDlet calls `resumeRequest()` through a timer.
- C. The MIDlet calls its own `startApp()` method.
- D. The MIDlet has to wait quietly to be rescheduled.

Correct Answer: B

QUESTION 2

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

Correct Answer: D

QUESTION 3

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.

Correct Answer: ABC

QUESTION 4

Which declaration is illegal?



- A. `openRecordStore("Customer_Name_and_Address", true);`
- B. `openRecordStore("Salesperson_Projections_by_Month", "acme", "sales");`
- C. `openRecordStore("High_Scores_Stored_by_City_and_Name", false);`
- D. `openRecordStore("Customer_Projections", true, RecordStore.AUTHMODE_ANY, true);`

Correct Answer: C

QUESTION 5

Which two are true about sockets and datagrams? (Choose two.)

- A. Closing a `SocketConnection` automatically closes any associated input or output streams.
- B. Datagrams are used to send packets of data over a `SocketConnection`.
- C. A datagram is an independent, self-contained message sent over the network.
- D. Both datagrams and sockets use streams as the basis for their communication.
- E. Datagrams are guaranteed to reach their intended destination.
- F. Data sent over a TCP/IP socket is received in the same order that it was sent.

Correct Answer: CF

QUESTION 6

Given:

10. `//...`

20.

`try {`

21.

`Hashtable table = new Hashtable();`

22.

`for (;;) table.put(new Object(), new Object());`

23.

`} catch (OutOfMemoryException e) {`

24.

`Display.getDisplay().setCurrent(new Alert("Out of Memory!"));`



25.

```
}
```

26.

```
//... Which is true?
```

- A. Out of Memory! is printed to the system console.
- B. An exception is thrown at runtime but there is no guarantee an alert will be shown to the user.
- C. Compilation fails.
- D. The program hangs at line 22.

Correct Answer: B

QUESTION 7

Given:

14.

```
Canvas canvas;
```

15.

```
// ...
```

24.

```
canvas.repaint(10,10,20,20);
```

25.

```
canvas.serviceRepaints();
```

What occurs when `serviceRepaints()` is called?

- A. The application blocks until the `repaint()` method returns.
- B. The application immediately calls the `paint()` method.
- C. The application immediately calls the `repaint()` method.
- D. The application blocks until the `paint()` method returns.

Correct Answer: D



QUESTION 8

Given:

- 7.
- ```
ServerSocketConnection ssc = (ServerSocketConnection)Connector.open("socket://:5999");
```
- 8.
- ```
SocketConnection sc = (SocketConnection) ssc.acceptAndOpen();
```
- Which entry in the JAD file is used to request multiple permissions?
- A. MIDlet-Permission: javax.microedition.io.Connector.socket, javax.microedition.io.Connector.serversocket
 - B. MIDlet-Permission: javax.microedition.io.Connector.socket; javax.microedition.io.Connector.serversocket
 - C. MIDlet-Permission: javax.microedition.io.Connector.socket MIDlet-Permission: javax.microedition.io.Connector.serversocket
 - D. MIDlet-Permission: javax.microedition.io.socket MIDlet-Permission: javax.microedition.io.socketserver
 - E. MIDlet-Permission: javax.microedition.io.socket; javax.microedition.serversocket

Correct Answer: A

QUESTION 9

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

- A. It provides a way to restrict HTTP connections to well-known network addresses.
- B. It provides a way for the AMS to automatically invoke a MIDlet at a specified time if it is not already running.
- 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 for an incoming connection to invoke a MIDlet that can handle the content sent by the connection.

Correct Answer: BD

QUESTION 10

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

QUESTION 11

What action can the device take when some Item objects on a Form do NOT fit when displayed?

- A. delete the extra Item objects
- B. display a runtime error
- C. create an additional screen
- D. create a vertical scroll bar

Correct Answer: D

QUESTION 12

Click the Task button.

Place the API label (high-level or low-level) on the code snippet to indicate whether or not the code is from the high-level or low-level API. Assume that all variable names reflect the object type used in the code.

Select and Place:



Place the API label (high-level or low-level) on the code snippet to indicate whether or not the code is from the high-level or low-level API. Assume that all variable names reflect the object type used in the code

Code Snippet

Form f = new Form("Foo");	Canvas c = new MyCanvas();
aForm.addCommand(eCommand);	aGraphicsObject.setColor(2, 2, 2);
protected void paint(Graphics g) {}	GameCanvas gc = new MyGameCanvas();

API Level

High-level	Low-level
------------	-----------

Correct Answer:

Place the API label (high-level or low-level) on the code snippet to indicate whether or not the code is from the high-level or low-level API. Assume that all variable names reflect the object type used in the code

Code Snippet

High-level	Low-level
High-level	Low-level
Low-level	Low-level

API Level

High-level	Low-level
------------	-----------

QUESTION 13

Click the Task button.

Place each code snippet where it belongs.

Select and Place:



Place each code snippet where it belongs.

```

10. public class ExampleMIDlet extends MIDlet {
11. // ...
12. public  () {
13.     
14. }
15. public void  () {
16.     
17. }
18. public void  () {
19.     // Pause threads
20.     
21.      ();
22. }
23. public void  (boolean arg) {
24.     
25.     // Release resources
26.      ();
27. }
28. }
    
```

Code Snippets

-
-
-
-
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-

Correct Answer:

Place each code snippet where it belongs.

```

10. public class ExampleMIDlet extends MIDlet {
11. // ...
12. public  () {
13.     
14. }
15. public void  () {
16.     
17. }
18. public void  () {
19.     // Pause threads
20.     
21.      ();
22. }
23. public void  (boolean arg) {
24.     
25.     // Release resources
26.      ();
27. }
28. }
    
```

Code Snippets

-
-
-
-
-
-
-
-
-
-

QUESTION 14

Given:

10. //...



20.

```
try {
```

21.

```
    Hashtable table = new Hashtable();
```

22.

```
    for (;;) table.put(new Object(), new Object());
```

23.

```
    } catch (OutOfMemoryException e) {
```

24.

```
        Display.getDisplay().setCurrent(new Alert("Out of Memory!"));
```

25.

```
    }
```

26.

```
//... Which is true?
```

- A. An exception is thrown at runtime but there is no guarantee an alert will be shown to the user.
- B. Compilation fails.
- C. The program hangs at line 22.
- D. Out of Memory! is printed to the system console.

Correct Answer: A

QUESTION 15

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

- A. getKeyName()
- B. getTitle()
- C. isDoubleBuffered()
- D. notifyStateChanged()

Correct Answer: BD