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QUESTION 1

Click the Task button.

Place the classes and methods in the correct positions.

Select and Place:

Correct Answer:

```
Place the classes and methods in the correct positions.

1.  ServerSocketConnection   sc1 = ( ServerSocketConnection )
2.                           Connector.      SocketConnection
3.      SocketConnection      sc2 = ( open("socket://:1234"); )
4.                           sc1.      acceptAndOpen();
5.  sc2.setSocketOption(DELAY, 0);
6.  //...

16. DataInputStream is = sc2.openDataInputStream();
17.
10. DataOutputStream os = sc2.openDataOutputStream();
19. String result = is.readUTF();
20. os.writeUTF(result);
21. is.close();
22. os.close()
23. sc2.close();
24. sc1.close();

              Classes and Methods
  ServerSocketConnection      open("socket://:1234");

       SocketConnection          acceptAndOpen();                   Done
```

QUESTION 2

Given:

HttpConnection conn =

(HttpConnection) Connector.open("http://internalsite:8080/");

and

MIDlet-Permission-Opt is set to javax.microedition.io.Connector.http in the JAD file.

What is the result?

A. The application will install and execute without explicit user interaction.

B. The application will install, but the application will not execute.

C. The application will not install in the untrusted domain.

D. The application will install and execute with explicit user interaction.

Correct Answer: D

QUESTION 3

Which classes and interfaces are available in CLDC?

A. Vector, Hashtable, Iterator

B. Vector, Hashtable, Stack, Enumeration

C. List, ArrayList, Vector, Hashtable, HashSet

D. List, Set, Vector, Hashtable

Correct Answer: B

QUESTION 4

Which two are true when deleting a record store? (Choose two.)

A. If the record store is open, an exception will be thrown.

B. For any registered listener of the record store, recordDeleted() will be called.

C. The record store must be open prior to calling deleteRecordStore().

D. The record store must be closed prior to calling deleteRecordStore().

Correct Answer: AD

QUESTION 5

Which JAD attribute must be present to begin the MIDlet suite authentication process using

A. 509 PKI?

B. MIDlet-Permission

C. MIDlet-Jar-RSA-SHA1

D. MIDlet-Certificate-n-m

E. MIDlet-Permission-Opt

Correct Answer: B

QUESTION 6

Which four are direct subclasses of Screen? (Choose four.)

A. Alert

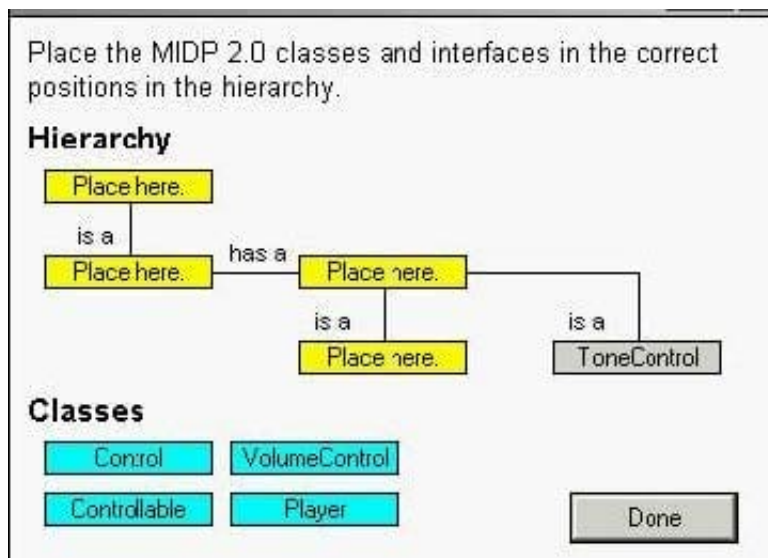B. List

C. TextField

D. Form

E. TextBox

F. Canvas

G. Choice
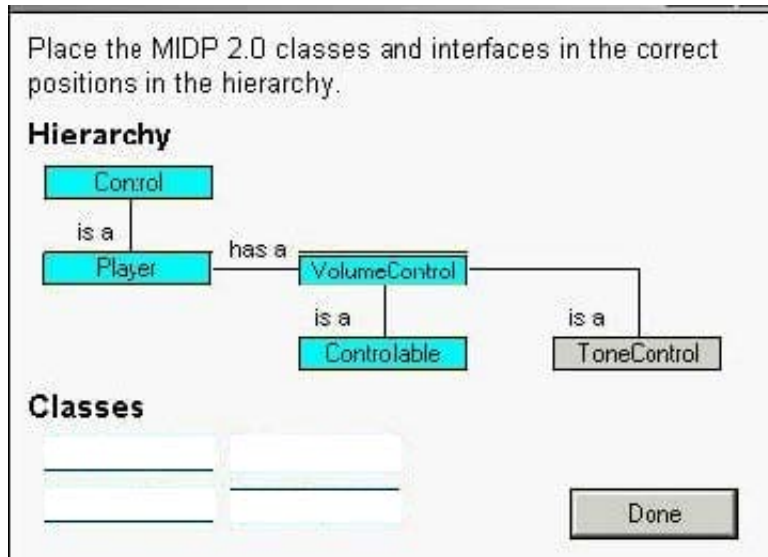
Correct Answer: ABDE

QUESTION 7

Click the Task button. Place the MIDP 2.0 classes and interfaces in the correct positions in the hierarchy.

Select and Place:

Correct Answer:

Place the MIDP 2.0 classes and interfaces in the correct positions in the hierarchy.

QUESTION 8

The binding of networking protocols to a MIDlet at runtime can be compared to a type of relationship. Which relationship most closely matches the binding?

A. caller and callee

B. mark and sweep

C. application and device drivers

D. specification and implementation

Correct Answer: C

QUESTION 9

Which three methods can be used by a MIDlet to communicate with the Application Management Software? (Choose three.)

A. getAppProperty()

B. destroyApp()

C. pauseApp()

D. notifyPaused()

E. notifyDestroyed()

Correct Answer: ADE

QUESTION 10

Given:

12.

canvas.repaint(x1,y1,wd,ht);

13.

canvas.repaint(x2,y2,wd,ht);

14.

canvas.serviceRepaints(); Which two are true? (Choose two.)

A. serviceRepaints() blocks waiting for paint() to return.

B. paint() is called three times, once for each repaint() and once for serviceRepaints().

C. paint() is always called twice, once for each repaint() request.

D. If the two regions specified in repaint() overlap, repaint() may attempt to paint the union of the two areas.

Correct Answer: AD

QUESTION 11

A MIDlet suite running on a GSM phone successfully receives an SMS text message msg from another GSM phone. The suite is using a valid SMS MessageConnection object conn opened in server mode.

The suite tries to respond back using:

msg.setPayloadText("thank you!");

conn.send(msg);

Which is true?

A. The code always fails because the connection object is missing an address for sending a response.

B. The code can succeed because the connection object contains an address for sending a response.

C. The code can succeed because the message object contains an address for sending a response.

D. The code always fails because the message object is missing an address for sending a response.

Correct Answer: C

QUESTION 12

Which three are true for ChoiceGroup? (Choose three.)

A. You can associate a Command object with a ChoiceGroup.

B. When using images with a ChoiceGroup, all entries must specify an image.

C. Images specified for entries may be mutable or immutable.

D. ChoiceGroup.size() returns the index value of the last entry in a ChoiceGroup.

E. You can specify different fonts for each ChoiceGroup entry.

F. When using Choice.EXCLUSIVE, there must always be an element selected.

Correct Answer: ACF

QUESTION 13

Given a MIDP 2.0 device supports alpha blending, a MIDlet needs to render semi- transparent images of size 10x10 pixels. However, these images need to be generated at runtime. That is, they CANNOT be loaded as PNGs. What is the correct way to create a 10x10, red, semi-transparent image, using only the MIDP 2.0 API?

A. use createImage() to create a mutable Image; first fill it with white pixels, then fill it with red pixels

B. This is not possible. An Image with semi-transparency CANNOT be created at runtime.

C. use createImage() to create a mutable Image, then fill it with red pixels

D. use createRGBImage() to create an immutable Image from ARGB data with the desired values

Correct Answer: D

QUESTION 14

Which is used to retrieve the version of MIDP a device has implemented?

A. System.getAppProperty("microedition.platform")

B. System.getAppProperty("microedition.profiles")

C. System.getProperty("microedition.configuration")

D. System.getProperty("microedition.platform")

E. System.getProperty("microedition.profiles")

Correct Answer: E

QUESTION 15

Which two events can result in the removal of a MIDlet\\'s dynamic push connection registration? (Choose two.)

A. Using a call to PushRegistry.removeConnection().

B. Using a call to PushRegistry.unregisterConnection().

C. Opening the connection using Connector.open().

D. Using a call to PushRegistry.registerConnection().

E. When MIDlet.destroyApp() is called.

F. When the MIDlet is uninstalled.

Correct Answer: BF

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