OA0-002^{Q&As}

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QUESTION 1

Which of these is the correct explanation of Android security functions?

A. Android provides standard authentication mechanisms, such as user authentication and device authentication.

B. Since Android does not provide encryption functions as standard, it is necessary to separately embed a library.

C. An Android application cannot refer to information persisted by another application.

D. To use some functions such as networking and hardware, configuration at the time of development as well as user usage approval is necessary.

Correct Answer: D

QUESTION 2

Which of these is the incorrect explanation of the Android Scripting Environment (ASE)?

A. You can execute scripts in the ASE, but cannot edit or create new documents.

B. There is an API for phone calling using the ASE.

C. Development using the ASE can be done interactively using a terminal.

D. ASE is an Android application and can execute scripting languages such as Python.

Correct Answer: A

QUESTION 3

Which approval is necessary to execute Bluetooth actions such as connection requests, connection receipt, and data forwarding?

A. BLUETOOTH

B. BLUETOOTH_ADMIN

C. ACCESS_WIFI_STATE

D. ACCOUNT MANAGER

Correct Answer: A

QUESTION 4

Which of these is the incorrect explanation of Traceview?

A. In order to create a Tracefile, you must write methods specifying the starting and ending positions of the part to be

profiled.

B. Since Tracefiles are saved on SD cards, the developer must specify a file name.

C. Traceview is one of the tools of the SDK, and can be used from the command line or DDMS.

D. Since Traceview cannot use tracefiles as is, a development machine with adb must be used.

Correct Answer: B

QUESTION 5

The following JNIProb.java has been compiled, and the javah command has been run to create the header file JNIProb.h. Which is the correct code that goes into (1) of the C/C++ source file JNIProb.c created in this way?

```
JNIProb.java

01:  class JNIProb {
02:      public native int add(int a, int b);
03:
04:      public static void main (String[] args) {
05:          System.out.println(new JNIProb().add(2, 3));
06:      }
07:
08:      static {
09:          System.loadLibrary("JNIProb");
10:      }
11:  }
```

```
JNIProb.c

01:  #include "JNIProb.h"
02:  JNIEXPORT    [        (1)        ]    {
03:      // native code
04:  }
```

A. int JNICALL Java_JNIProb_add(JNIEnv*env, jobject o, inta, intb)

B. jint JNICALL Java_JNIProb_add(JNIEnv*env, jobject o, jint a, jint b)

C. jint JNICALL add(JNIEnv *env. jobject o. int a. int b)

D. jint JNICALL addfJNIEnv *env, jobject o. jint a. jint b)

Correct Answer: B

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