OA0-002^{Q&As}

OA0-002$^{Q\&As}$

Android Application Engineer Certifications Basic

Pass Android OA0-002 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.geekcert.com/oa0-002.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Android Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

Which class is used when a sensor is accessed?

A. SensorEventListener

B. SensorEvent

C. SensorManager

D. Sensor

Correct Answer: C

QUESTION 2

Which component can be used without configuring the AndroidManifest.xml?

A. Activity

B. Service

C. Broadcast Receiver

D. Intent

Correct Answer: D

f120-second attempt

Topic 2, Volume B

QUESTION 3

Which of these is not defined as a SharedPreferences access mode constant?

A. MODE_WORLD_WRITEABLE

B. MODE_PUBLIC

C. MODE_PRIVATE

D. MODE_WORLD_READABLE

Correct Answer: B

QUESTION 4

Which of these is the incorrect description of the code executed when a Button widget is clicked?

a.

```
01: public class SampleActivity extends Activity {
02:     @Override
03:     public void onCreate(Bundle savedInstanceState) {
04:         Button button = (Button) findViewById(R.id.button_execute);
05:         button.setOnClickListener(this);
06:     }
07:
08:     public void onClick(View view) {
09:         // code when clicking
10:     }
11:     // ...
12: }
```

b.

```
01: public class SampleActivity extends Activity {
02:     @Override
03:     public void onCreate(Bundle savedInstanceState) {
04:         // ...
05:         Button button = (Button) findViewById(R.id.button_execute);
06:         button.setOnClickListener(new View.OnClickListener() {
07:             public void onClick(View view) {
08:                 // code when clicking
09:             }
11:         });
12:         // ...
13:     }
14: }
```

c.

```
01: public class SampleActivity extends Activity implements OnClickListener {
02:     @Override
03:     public void onCreate(Bundle savedInstanceState) {
04:         // ...
05:         Button button = (Button) findViewById(R.id.button_execute);
06:         button.setOnClickListener(this);
07:     }
08:     public void onClick(View view) {
09:         // code when clicking
10:     }
11:     // ...
12: }
```

d.

```
01: public class SampleActivity extends Activity {
02:     private View.OnClickListener onClickListener = new View.OnClickListener() {
03:         public void onClick(View view) {
04:             // code when clicking
05:         }
06:     }
07:
08:     @Override
09:     public void onCreate(Bundle savedInstanceState) {
10:         Button button = (Button) findViewById(R.id.button_execute);
11:         button.setOnClickListener(onClickListener);
12:         // ...
13:     }
14: }
```

A. Option a

B. Option b

C. Option c

D. Option d

Correct Answer: A

QUESTION 5

Which of these is the correct explanation of the Android license form?

A. It is necessary to register with Android Market and pay a license fee in order to develop a paid- for application on Android.

B. There is no special provision regarding application license operation on Android.

C. If an application is developed using Android, it is not a licensing violation if the source code is not made public.

D. Since Android uses libraries licensed in various ways such as GPL, BSD, and LGPL, applications developed under Android are subject to the severest license, GPL.

Correct Answer: C

[OA0-002 PDF Dumps](#)　　　　[OA0-002 Practice Test](#)　　　　[OA0-002 Exam Questions](#)