



A SS OCIATE-ANDROID-DEVELOPER^{Q&As}

Google Developers Certification - Associate Android Developer (Kotlin
and Java Exam)

**Pass Google ASSOCIATE-ANDROID-DEVELOPER
Exam with 100% Guarantee**

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

<https://www.geekcert.com/associate-android-developer.html>

100% Passing Guarantee
100% Money Back Assurance

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



VCE & PDF

GeekCert.com

<https://www.geekcert.com/associate-android-developer.html>

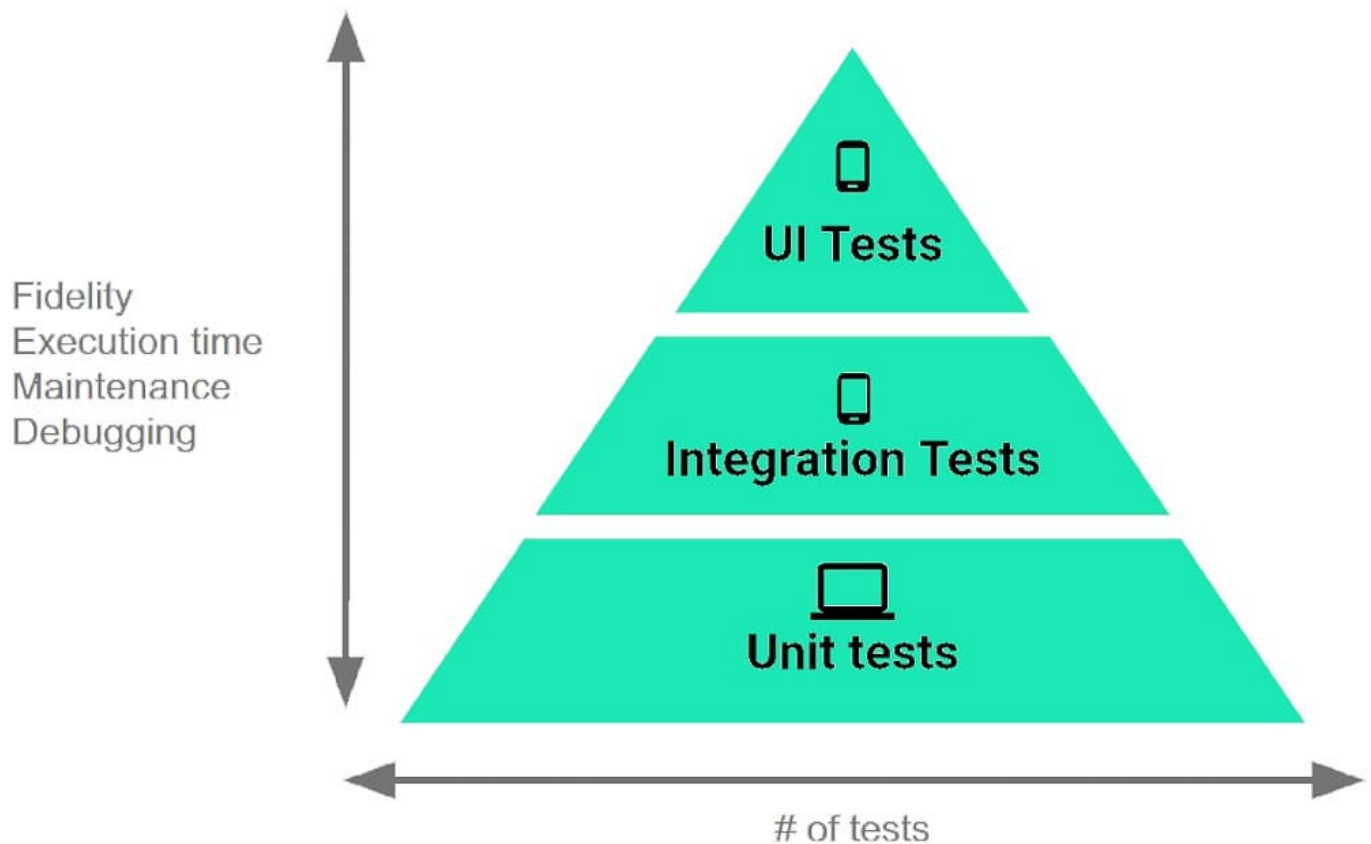
2024 Latest geekcert ASSOCIATE-ANDROID-DEVELOPER PDF and VCE dumps Download

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





QUESTION 1



The Testing Pyramid, shown in the Figure, illustrates how your app should include the three categories of tests: small, medium, and large. Medium tests are integration tests that:

- A. validate your app's behavior one class at a time.
- B. validate either interactions between levels of the stack within a module, or interactions between related modules.
- C. validate user journeys spanning multiple modules of your app.

Correct Answer: B

QUESTION 2

Android Tests. You can use the `childSelector()` method to nest multiple `UiSelector` instances. For example, the following code example shows how your test might specify a search to find the first `ListView` in the currently displayed UI, then search within that `ListView` to find a UI element with the text property Apps. What is the correct sample?

- A.

```
val appItem: UiObject = device.findObject(  
    UiSelector().className(ListView.class)
```



```
.instance(1)
```

```
.childSelector(
```

```
UiSelector().text("Apps")
```

```
)
```

```
)
```

```
B. val appItem: UiObject = device.findObject(
```

```
UiSelector().className("android.widget.ListView")
```

```
.instance(0)
```

```
.childSelector(
```

```
UiSelector().text("Apps")
```

```
)
```

```
)
```

```
C. val appItem: UiObject =
```

```
device.findObject(UiSelector().className("android.widget.ListView")).instance(UiSelector().text("Apps"))
```

```
)
```

```
)
```

Correct Answer: B

QUESTION 3

What is the placeholder tag used for?

A. To mark text that should not be translated.

B. To raise a translation priority to a higher level

C. To raise a quantity of translations for the string

D. To pick up and move sting translation from a different resource file

Correct Answer: A

Reference: <https://developer.android.com/guide/topics/resources/localization>

QUESTION 4

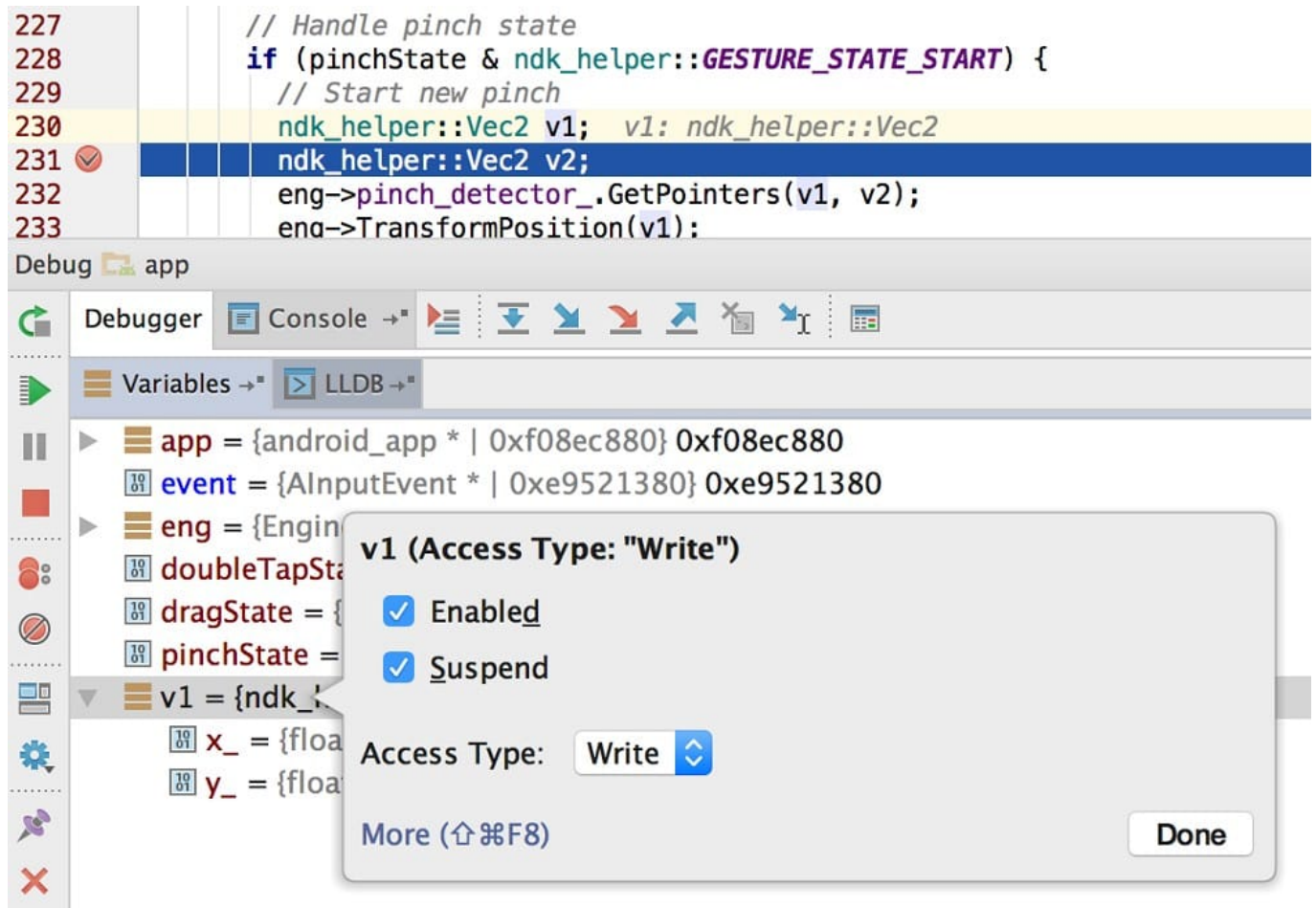


The Log class allows you to create log messages that appear in logcat. Generally, you could use the following log methods: (Choose five.)

- A. Log.e(String, String) (error)
- B. Log.a(String, String) (all outputs)
- C. Log.w(String, String) (warning)
- D. Log.i(String, String) (information)
- E. Log.q(String, String) (questions)
- F. Log.d(String, String) (debug)
- G. Log.v(String, String) (verbose)

Correct Answer: ACDFG

QUESTION 5



What is illustrated in the picture?



- A. Logcat window with filter settings
- B. Debugging native code using LLDB
- C. The Variables and Watches panes in the Debugger window
- D. The Breakpoints window lists all the current breakpoints and includes behavior settings for each
- E. Adding a watchpoint to a variable in memory

Correct Answer: E

[Latest ASSOCIATE-
ANDROID-DEVELOPER
Dumps](#)

[ASSOCIATE-ANDROID-
DEVELOPER Practice Test](#)

[ASSOCIATE-ANDROID-
DEVELOPER Exam
Questions](#)