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

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QUESTION 1

In application theme style, flag windowNoTitle () indicates:

A. whether this window should have an Action Bar in place of the usual title bar.

B. whether there should be no title on this window.

C. that this window should not be displayed at all.

D. whether this is a floating window.

E. whether this Window is responsible for drawing the background for the system bars.

Correct Answer: B

Reference:

https://developer.android.com/guide/topics/ui/look-and-feel/themes
https://developer.android.com/reference/android/R.styleable.html

QUESTION 2

Working with Custom View. To define custom attributes, we can add resources to our project. It is customary to put
these resources into a file:

A. res/layout/attrs.xml

B. res/values/attrs.xml

C. res/raw/attrs.xml

D. res/xml/attrs.xml

Correct Answer: B

Reference: https://developer.android.com/guide/topics/ui/custom-components

QUESTION 3

In a class extended PreferenceFragmentCompat. What method is used to inflate the given XML resource and add the
preference hierarchy to the current preference hierarchy?

A. findPreference

B. getPreferenceManager

C. addPreferencesFromResource

D. setPreferenceScreen

Correct Answer: C

QUESTION 4

The following code snippet shows an example of an Espresso test:

A. @Rule

fun greeterSaysHello() {

onView(withId(R.id.name_field)).do(typeText("Steve"))

onView(withId(R.id.greet_button)).do(click())

onView(withText("Hello Steve!")).check(matches(isDisplayed()))

}

B. @Test

fun greeterSaysHello() {

onView(withId(R.id.name_field)).perform(typeText("Steve"))

onView(withId(R.id.greet_button)).perform(click())

onView(withText("Hello Steve!")).check(matches(isDisplayed()))

}

C. @Test

fun greeterSaysHello() {

onView(withId(R.id.name_field)).do(typeText("Steve"))

onView(withId(R.id.greet_button)).do(click())

onView(withText("Hello Steve!")).compare(matches(isDisplayed()))

}

Correct Answer: B

QUESTION 5

What happens when you create a DAO method and annotate it with @Insert?

Example:

@Dao

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public interface MyDao {

@Insert(onConflict = OnConflictStrategy.REPLACE)

public void insertUsers(User... users);}

A. Room generates an implementation that inserts all parameters into the database in a single transaction.

B. Room modifies a set of entities, given as parameters, in the database. It uses a query that matches against the primary key of each entity.

C. Room removes a set of entities, given as parameters, from the database. It uses the primary keys to find the entities to delete.

Correct Answer: A

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