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QUESTION 1

What statements about InputStreamReader (java.io.InputStreamReader) are correct? (Choose two.)

A. An InputStreamReader is a bridge from byte streams to character streams: It reads bytes and decodes them into characters using a specified charset. The charset that it uses may be specified by name or may be given explicitly, or the platform\\\'s default charset may be accepted.

B. An InputStreamReader is a bridge from character streams to byte streams: It reads characters using a specified charset and encodes them into bytes. The charset that it uses may be specified by name or may be given explicitly, or the platform\\\'s default charset may be accepted.

C. Each invocation of one of an InputStreamReader\\\'s read() methods may cause one or more bytes to be read from the underlying byte-input stream. To enable the efficient conversion of bytes to characters, more bytes may be read ahead from the underlying stream than are necessary to satisfy the current read operation.

D. No any invocation of one of an InputStreamReader\\\'s read() methods can cause some bytes to be read from the underlying byte-input stream.

Correct Answer: AC

QUESTION 2

A class that you create for managing multiple data sources. In addition to a Room database, this class could manage remote data sources such as a web server. It is about:

A. Activity/Fragment

B. ViewModel

C. Repository

D. Room database

Correct Answer: C

QUESTION 3

SharedPreferences.Editor is an interface used for modifying values in a SharedPreferences object. To mark in the editor that a preference value should be removed, which will be done in the actual preferences once commit() or apply() is called, what method in SharedPreferences.Editor should we use?

A. delete(String key)

B. clear()

C. remove(String key)

D. removeAll()

Correct Answer: B

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clear() method marks in the editor to remove ALL values from the preferences. Once commit is called, the only remaining preferences will be any that you have defined in this editor. And no delete and removeAll method exists in SharedPreferences.Editor

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QUESTION 4

By executing an allowMainThreadQueries() method to the room database builder RoomDatabase.Builder, we can:

A. set the database factory

B. handle database first time creation

C. handle database opening

D. disable the main thread query check for Room

Correct Answer: D

QUESTION 5

Room can export your database\\'s schema information into a JSON file at compile time. What annotation processor property you should set in your app/build.gradle file to export the schema?

A. room.expandProjection

B. room.incremental

C. room.schemaLocation

Correct Answer: C

android {

 ...

 defaultConfig {

 ... javaCompileOptions {annotationProcessorOptions {arguments += ["room.schemaLocation":"$projectDir/schemas".toString()]}}}}

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