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QUESTION 1

By adding a RoomDatabase.Callback to the room database builder RoomDatabase.Builder (method
addCallback(RoomDatabase.Callback callback)), we can: (Choose two.)

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: BC

QUESTION 2

If you are working with a Builder that creates a PeriodicWorkRequest to run periodically once within the flex period of
every interval period. What statement is correct?

A. The repeat interval must be greater than PeriodicWorkRequest.MIN_PERIODIC_INTERVAL_MILLIS and the flex
interval must be greater than PeriodicWorkRequest.MIN_PERIODIC_FLEX_MILLIS.

B. The repeat interval must be lower than or equal to PeriodicWorkRequest.MIN_PERIODIC_INTERVAL_MILLIS and
the flex interval must be lower than or equal to PeriodicWorkRequest.MIN_PERIODIC_FLEX_MILLIS.

C. The repeat interval must be greater than or equal to PeriodicWorkRequest.MIN_PERIODIC_INTERVAL_MILLIS and
the flex interval can be anything in relation to PeriodicWorkRequest.MIN_PERIODIC_FLEX_MILLIS.

D. The repeat interval must be greater than or equal to PeriodicWorkRequest.MIN_PERIODIC_INTERVAL_MILLIS and
the flex interval must be greater than or equal to PeriodicWorkRequest.MIN_PERIODIC_FLEX_MILLIS.

Correct Answer: D

Videos:

1.

 Working with WorkManager, from the 2018 Android Dev Summit

2.

 WorkManager: Beyond the basics, from the 2019 Android Dev Summit

Reference: https://developer.android.com/reference/androidx/work/WorkManager?hl=en

QUESTION 3

What method should we use with Notification.Builder to supply a PendingIntent to be sent when the notification is
clicked?

A. setContentInfo

B. setContentIntent

C. setDeleteIntent

Correct Answer: B

Reference:

https://developer.android.com/training/notify-user/build-notification

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QUESTION 4

Select correct demonstration of WorkRequest cancellation.

A. workManager.enqueue(OneTimeWorkRequest.Builder(FooWorker::class.java).build ())

B. val request: WorkRequest = OneTimeWorkRequest.Builder (FooWorker::class.java).build()
workManager.enqueue(request) val status = workManager.getWorkInfoByIdLiveData(request.id) status.observe(...)

C. val request: WorkRequest = OneTimeWorkRequest.Builder (FooWorker::class.java).build()
workManager.enqueue(request) workManager.cancelWorkById(request.id)

D. val request1: WorkRequest = OneTimeWorkRequest.Builder (FooWorker::class.java).build() val request2:
WorkRequest = OneTimeWorkRequest.Builder (BarWorker::class.java).build() val request3: WorkRequest =
OneTimeWorkRequest.Builder (BazWorker::class.java).build() workManager.beginWith(request1,
request2).then(request3).enqueue()

E. val request: WorkRequest = OneTimeWorkRequest.Builder (FooWorker::class.java).build()
workManager.enqueue(request) workManager.cancelWork(request)

Correct Answer: C

Videos:

1.

 Working with WorkManager, from the 2018 Android Dev Summit

2.

 WorkManager: Beyond the basics, from the 2019 Android Dev Summit

Reference: https://developer.android.com/reference/androidx/work/WorkManager?hl=en

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QUESTION 5

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

Example:

@Dao

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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