

# Exam AND-403

## **Monetize Android Applications**

Verson: Demo

[Total Questions: 10]

## **Question No:1**

When tracking the errors in your application using a mobile analytics service, which of the following is NOT a correct type of information you can collect?

- **A.** Where in the code the exception occurred.
- **B.** What time the error was thrown.
- C. What actions the user made that caused the error
- **D.** Which component of the Android OS threw an exception.

#### **Answer: D**

## **Question No : 2**

Which of the following is true about eCPM?

**A.** It represents the estimated earnings you would accumulate per 100 impressions your advertisement receives.

**B.** It represents the estimated earnings you would accumulate per 1000 impressions your advertisement receives.

**C.** It represents the estimated earnings you would accumulate per 10,000 impressions your advertisement receives.

**D.** It represents the estimated earnings the advertiser would accumulate per 1000 impression your advertisement receives.

#### **Answer: B**

## **Question No:3**

Which of the following is NOT true about the products sold from inside the application?

**A.** Products sold inside an application are digital items that are offered for sale by the developer.

- **B.** They are non-refundable
- **C.** Digital items cannot be sold using Google Play's IAB service.
- **D.** Products are programmatically delivered by the developer and not Google Play.

#### Answer: C

**Question No:4** 

Which one of these methods makes the ADT emulator a testing device? Note that "request" is an instance of class AdRequest.

- A. request.addTestDevice(AdRequest.TEST\_DEVICE);
- B. request.addDevice(AdRequest.TEST\_EMULATOR);
- C. request.addTestDevice(AdRequest.TEST\_EMULATOR);
- D. request.makeTestRequest();

## Answer: C

## **Question No:5**

Which of the following permissions are required to integrate an ads library properly:

- A. android.persmission.INTERNET
- B. android.permission.ACCESS\_WIFI\_STATE
- C. android.permission.READ\_PHONE\_STATE
- D. android.permission.READ\_CONTACTS

## Answer: A

## **Question No:6**

Which of the following is NOT a valid reason for integration mobile analytics services into your Android application?

- A. Monitor the workflow of your activities usage.
- **B.** Understand who is using your application.
- C. Know the number of installs of your application.
- **D.** Track application errors

## Answer: C

## **Question No:7**

Which of the following is the last step in the application development process for a specific version of an application?

- A. Testing and debugging an application.
- B. Monetizing an application.

- **C.** Publishing an application.
- **D.** Choosing the method of distribution.

#### Answer: C

#### **Question No:8**

Which of the following is not required to test application licensing before it is published using the tools provided by Google Play's developer console?

- A. Test responses
- **B.** Test accounts
- C. A run-time environment that has a user singed in to one of the test accounts
- D. Google Play Test Licensing Service

#### **Answer: D**

#### **Question No:9**

When building your Android application, which library is required to use in-app billing?

- A. Google Play Licensing Library.
- **B.** Google Play Billing Library.
- C. Google Play APK Expansion Library.
- D. Google USB Driver.

#### Answer: B

## **Question No: 10**

Which of the following is not true about the subscription monetizing technique?

**A.** It works by offering your application for free but charging a monthly payment for the service being offered by the application.

**B.** It works by offering your application as paid application for minimum amount and charging a monthly payment for the service being offered by the application.

**C.** It works by offering your application for free but charging a yearly payment for the service being offered by the application.

**D.** It works by allowing the user to pay once for the application download, then the user

gets free updates.

## **Answer: D**