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Android Security Essentials

Android AND-802

Version Demo

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QUESTION NO: 1

Which of the following choices are considered as principles of data security? (Select three)

- A. Confidentiality
- B. Integrity
- C. Availability
- D. Independency

ANSWER: A B C

QUESTION NO: 2

Which of the following choices is one of the different levels of permission protection? (Select four)

- A. Normal
- B. Dangerous
- C. Signature
- D. Sharing
- E. System

ANSWER: A B C E

QUESTION NO: 3

Permissions required for an application to perform its operations are called application level permissions.

Which are the types of application level permissions a developer can use? (Select two)

- A. System-defined permissions.
- B. Application-defined permissions.
- C. GPS - defined permissions.
- D. Payment - defined permissions.

ANSWER: A B

QUESTION NO: 4

If you are developing more than one application that is signed with the same certificate, and you want these applications to share access to each other's data and run in the same process, you need to give them the same

.....

- A. user ID (sharedUserId).
- B. user name and password.
- C. app description.
- D. Ad unit ID.

ANSWER: A

QUESTION NO: 5

Android cache is Not considered as an Android application storage.

- A. False
- B. True

ANSWER: A

QUESTION NO: 6

Assume that you have two apps signed with the same certificate and you want them to share access to each other's data. The manifest file in the first app is illustrated in the following image. It has sharedUserId

= "com.sharedID.example" .

Which of the following choices is the value of the sharedUserId in the second app?

```
<manifest android:sharedUserId="com.sharedID.example"  
    android:versionCode="1"  
    android:versionName="1.0"  
    package="com.example.example1"  
    xml:android="http://schemas.android.com/apk/res/android">
```

- A. com.sharedID.example
- B. com.example.example1
- C. app2Name. com.sharedID.example
- D. app2. com.sharedID.example

ANSWER: A

QUESTION NO: 7

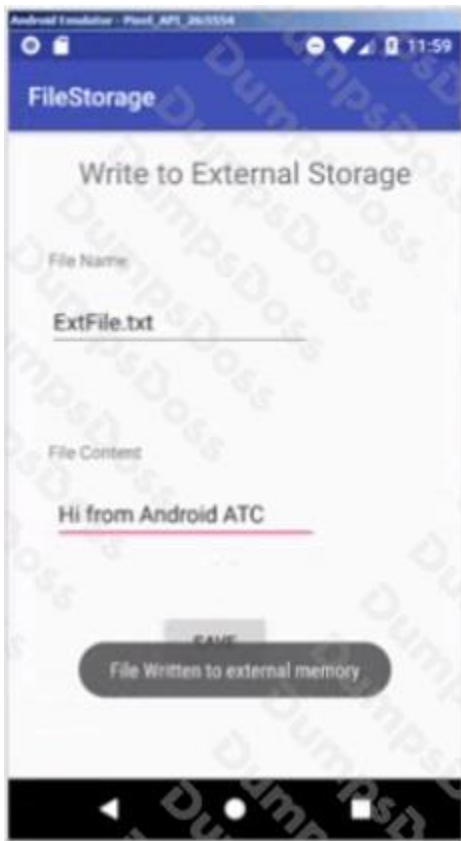
Which of the following choices represent the flow of states of data within any app? (Select three)

- A. Stored data
- B. Data under processing
- C. Data in transit
- D. Printed Data

ANSWER: A B C

QUESTION NO: 8

What is the message "File Written to external memory" which appeared when the app user clicks "Save" button in the following image?



- A. It is tag added to Manifestfile.xml.
- B. This message must appear when the user clicks back button.
- C. It is auto message which appears when users use external storage.
- D. It is just a Toast message.

ANSWER: D

QUESTION NO: 9

Which of the following choices is considered Android application storage? (Select five)

- A. SharedPreferences
- B. Android's file system
- C. External Storage
- D. Cache
- E. SQLite database

F. Microsoft Access

G. Text file

ANSWER: A B C D E

QUESTION NO: 10

Any Android application can protect itself by declaring permissions that can be accessed by other applications. This can be achieved using the tag in the activity_main.xml file of the Android applications providing the permission.

A. True

B. False

ANSWER: B