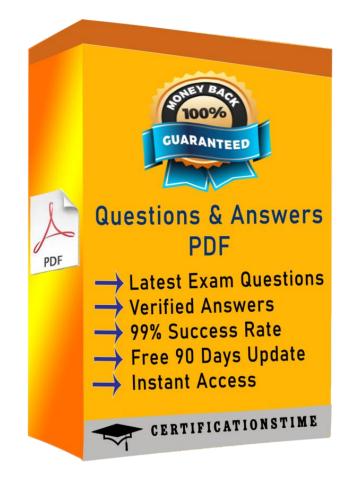
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#### **Question No : 1**

To prevent a component from being publically accessible via Intents the developer can:

A. set the attribute android:exported=false in the manifest.

B. declare the method as private in the Java source.

C. sign the app because Android protects component access by verifying digital signatures.

D. add an Intent Filter with the attribute of "private".

Answer: A

#### Question No : 2

When storing a PIN used to logon to the app, by applying a cryptographic hash function a developer will:

- A. provide plausible deniability.
- B. mitigate the salt used with the password.
- C. mitigate the location of the encrypted data.
- D. mitigate the password from being recovered.

Answer: D

#### **Question No: 3**

Session keys are useful because:

A. they temporarily provide a mechanism to maintain the state of user interaction.

- B. they are generated on the Android device locally upon startup.
- C. there is only one key to generate.

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D. they are more secure than public/private keys.

Answer: A

#### **Question No:4**

An attacker intercepts and potentially tampers with communication between two entities

without the knowledge of either of the two entities. This BEST describes which of the

following attacks?

- A. SOCKS proxy attack
- B. Man-in-the-middle attack
- C. TCP relay attack
- D. ARP poisoning attack

Answer: B

## **Question No : 5**

In public key cryptography which problem can occur when the public key is transmitted?

- A. The initialization vector can be determined
- B. The public key can be replaced with a different one
- C. The hash of the data can be decrypted with the private key
- D. The private key can be calculated from the public one

Answer: B

## **Question No:6**

Adding an Intent Filter to an Activity could cause a security issue because:

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- A. activities with Intent Filters are unprivileged by default.
- B. it bypasses Android's default filters.
- C. activities with Intent Filters are exported by default.
- D. it violates the Android sandbox security model.

Answer: C

## Question No: 7

Unencrypted temporary private user data cached in the application directory should be:

- A. moved to the SD card.
- B. wiped on app shut down.
- C. hashed to avoid recovery.
- D. wiped when no longer needed.

Answer: D

## **Question No:8**

How should a developer securely share data between applications?

- A. Using file permissions on the SD card
- B. Creating world-readable files in the application directory
- C. Defining content providers with permissions
- D. Using a shared SQLite database

Answer: C

# **Full Access:**

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