



# OA0-002<sup>Q&As</sup>

Android Application Engineer Certifications Basic

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### QUESTION 1

The DalvikVM core libraries are a subset of which of these?

- A. Java ME
- B. Java SE
- C. Java EE
- D. Doja

Correct Answer: B

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### QUESTION 2

Which of these is the correct explanation of Android security functions?

- A. Android provides standard authentication mechanisms, such as user authentication and device authentication.
- B. Since Android does not provide encryption functions as standard, it is necessary to separately embed a library.
- C. An Android application cannot refer to information persisted by another application.
- D. To use some functions such as networking and hardware, configuration at the time of development as well as user usage approval is necessary.

Correct Answer: D

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### QUESTION 3

Which of these is the correct explanation for an implicit Intent?

- A. Directly designate a destination Service and send.
- B. Directly designate a destination Activity and send.
- C. Send without directly designating a destination Activity.
- D. It will not actually be sent.

Correct Answer: C

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### QUESTION 4

Which is the incorrect explanation of an Activity?

- A. If another Activity is instantiated when the Activity is executed, onPause() will be executed.



- B. When the Activity is displayed in the foreground, onResume() will be executed.
- C. When the Activity is displayed again, onRestart() will be executed instead of onStart().
- D. When the Activity returns from an onPause(), it sometimes can execute from onCreate().

Correct Answer: C

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#### QUESTION 5

Which of these is the incorrect explanation of external storage using an SD card?

- A. SD cards support the FAT file system.
- B. Directories of an SD card can be acquired by Environment.getExternalStorageDirectory().
- C. Linux file system permissions do not exist on an SD card.
- D. Files on SD cards cannot be handled by Java.io.File.

Correct Answer: D

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