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CT-MAT

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Question: 1

When testing a native app using different device features, which of the following hardware devices is LEAST needed to be in focus when performing the tests?

Response:

- A. WLAN module
- B. Integrated speakers
- C. Built-in camera
- D. Headphone access

Answer: A

Question: 2

For a navigation application on a smart phone, which is the most importance device capability?

Response:

- A. Telephony
- B. Camera
- C. Email
- D. Geolocation

Answer: D

Question: 3

As lifecycle models adapt to meet the needs of the mobile application market, how will the interaction between the developers and testers change?

Response:

- A. The interaction will become more formal
- B. Detailed requirements documentation will replace stand up meetings
- C. Developers and testers will return to more traditional, separate roles
- D. Collaboration between developers and testers will increase

Answer: D

Question: 4

Which of the following is a typical test type for testing interoperability with OS versions?

Response:

- A. Testing for security issues.
- B. Testing for performance problems.
- C. Testing for accessibility standards
- D. Testing for backward compatibility

Answer: D

Question: 5

When conducting security testing on a mobile application, which is the correct set of basic areas to cover?

Response:

- A. Access, data protection, documentation
- B. Code, functionality, documentation, security policy
- C. Access, data storage, data transfer, security policy
- D. Data creation, data storage, data transfer

Answer: C

Question: 6

In what way might a mobile device itself supply data to the mobile application?

Response:

- A. By providing location information by using its geolocation capability
- B. By gathering input from the user
- C. By communicating with a backend system
- D. By connecting to another device

Answer: A

Question: 7

What is the best way to verify that a simulator is giving reliable results?

Response:

- A. Read the requirements
- B. Test the simulator
- C. Compare the results to the results from a real device
- D. Compare the results from the simulator to the results from an emulator

Answer: C

Question: 8

You are testing a native iOS app that uses various sensors. Which of the following test types do NOT apply?

Response:

- A. Performance testing
- B. Testing for utilization of device features
- C. Cross-browser testing
- D. Device compatibility testing

Answer: C

Question: 9

Which of the following statements is true for feature phones?

Response:

- A. Feature phones provide limited support for app installation
- B. Feature phones are similar to smart phones but bigger
- C. Feature phones are the next generation smartphones, with extended functionality
- D. Feature phones have cameras, GPS and other sensors built in

Answer: A

Question: 10

What types of testing are particularly important for mobile applications based on the user's expectations?

Response:

- A. Suitability and Accuracy
- B. Usability and Performance

-
- C. Portability and Usability
 - D. Performance and Security

Answer: B

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