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Question 1

Question Type: MultipleChoice

You have a need to test network connectivity in a variety of environments to determine if your web site will respond fast enough and reliably enough to the requests from your mobile web-based application. You don't have the ability to create these environments within your test facilities.

What is the best option to use to conduct this testing?

Options:

- A- Find or develop a simulator that can simulate the network interaction of many devices on varied networks.
- B- Find or develop an emulator that can emulate the network interaction of many devices on varied networks.
- C- Find a cloud-based network simulator that can generate network traffic from a variety of different networks.
- D- Implement crowd-source testing to get a large number of people to use their own devices to connect via various networks.

Answer:

C

Explanation:

C is correct. Cloud-based network simulators are commonly used for this purpose. A and B are not ideally suited for the problem and D would be too unreliable to control.

Question 2

Question Type: MultipleChoice

You are testing a native application for a smart phone. The application allows the user to make grocery lists on the phone and store up to three lists at a time. A list can contain up to 50 items.

Which of the following is the minimum set of test conditions to achieve 100% coverage with the boundary value analysis test technique?

Options:

- A- List with 47 items
- B- List with 0 items, List with 1 item, List with 50 items, List with 51 items, 0 lists saved, 1 list saved, 3 lists saved, 4 lists saved
- C- List with 0 items, List with 25 items, List with 51 items, 3 lists saved
- D- List with 0 items, List with 12 item, List with 58 items, 0 lists saved, 1 list saved, 3 lists saved, 7 lists saved

Answer:

B



Explanation:

B is correct because it is doing BVA on both the list quantity and the list saving capability. D is incorrect because it has achieved EP coverage, but didn't get the boundaries. A is incorrect because it doesn't consider the list save capabilities and it doesn't test the invalid values for the list. C is incorrect because it does not sufficiently test the save feature.

Question 3

Question Type: MultipleChoice

If a smart phone application cannot scale an image down to fit on the screen, what is the functional attribute that is not delivered?

Options:

- A- Suitability & Accuracy
- B- Suitability
- C- Accuracy
- D- Security

Answer:

B

Question 4

Question Type: MultipleChoice

If you are testing a mobile banking application, is it important to test the interaction between the software and the device?

Options:

- A- No, it is not necessary to extend the functional testing to cover interaction with the device
- B- Yes, using the physical device is how the user interact with the application and how the application interacts with the Internet
- C- No, if the application is developed as a native application, there is no need to test the interaction because the application is portable across many different types of devices
- D- Yes, each feature of the device should be tested to verify if it interacts with the application

Answer:

B

Explanation:

Testing the physical device's interaction with the application is important. A is not correct because B is correct. C is not correct and a native application is developed for a specific device and is generally not portable. D is incorrect because devices have many, many features and testing all the features would be out of scope for the application under test.

Question 5

Question Type: MultipleChoice

Tax rates on income are: 0% for up to 5000 EUR, 10% is added for each additional 5000 EUR up to 20,000 EUR, and 40% is applied for above 20,000 EUR, which test inputs in EUR would be selected for valid equivalence partitions?

Options:

- A- -1000, 4000, 9000, 14000, 19000, 24000
- B- 3000, 6000, 12000, 19000, 30000

C- 3000, 18000, 30000

D- 3000, 8000, 16000, 20000, 25000

Answer:

B

Question 6

Question Type: MultipleChoice

If your application can only be used within a specific country, what feature of the device might be used to supply information that the application can use to make this determination?

Options:

A- Geolocation

B- Telephony

C- Magnetometer

D- Altimeter

Answer:

A

Explanation:

A is correct. Geolocation can pinpoint the location of the device and determine if it is in the correct country for the application to work. Without geolocation, the location might have to be determined by IP address or triangulation on a cellular network. Telephony could be used, but only if the telephone is involved in the application and we don't know that from the question.

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