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Question 1

Question Type: MultipleChoice

Which of the following format files can the Log file be converted to? (Multiple choice)

Options:

- A-** The extension is .gen and can be imported directly into the Probe.
- B-** The extension is .csv and the test data is separated by a separator (such as a comma, a semicolon, a period, etc.) in the exported text file.
- C-** The extension is .dlf fil
- D-** The extension is .docx file

Answer:

A, B, C

Question 2

Question Type: MultipleChoice

Which of the following events is the basis for LTE synchronous frequency switching?

Options:

A- A1

B- A2

C- A3

D- B1

Answer:

C

Question 3

Question Type: MultipleChoice

LTE power control does not affect the coverage and capacity of the system.

Options:

A- True

B- False

Answer:

B

Question 4

Question Type: MultipleChoice

RSRP reference signal received power refers to the average signal power received by all REs of a Symbol bearer Reference Signal within the measured frequency bandwidth.

Options:

A- True

B- False

Answer:

A

Question 5

Question Type: MultipleChoice

LTE can obtain various interface signaling through LMT, M2000, and drive test tools.

Options:

A- True

B- False

Answer:

A

Question 6

Question Type: MultipleChoice

Which of the following information can be observed directly through the Probe drive test tool? (Multiple choice)

Options:

- A- PUSCH, PUCCH, RACH, and sRS physical channel transmit powercorrect
- B- TM modecorrect
- C- Number of occupied carrierscorrect
- D- UE real-time transmit power

Answer:

A, B, C

Question 7

Question Type: MultipleChoice

Assuming other conditions are unchanged, if the power parameter PB is changed from 0 to 1, then which of the following statements is correct?

Options:

- A- Cell reference signal power is increased by 3dB
- B- Cell reference signal power is increased by 1dB
- C- Cell reference signal power is reduced by 3dB
- D- Cell reference signal power is reduced by 1dB

Answer:

A

Question 8

Question Type: MultipleChoice

Which of the following is not included in the survey station preparation information?

Options:

- A- Project documents
- B- Background information
- C- Existing network conditions
- D- The latest network planning base station survey table
- E- Engineering Parameter Table

Answer:

E

Question 9

Question Type: MultipleChoice

Regarding indoor distribution antennas and components, which of the following statement is wrong?

Options:

- A- The leaky cable can be regarded as a kind of slot antenna, suitable for coverage in tunnels, subways, etc.
- B- Attenuator: consuming the excessive energy of RF signal, mainly used to reduce signal level and avoid the influence of overflow

C- Try to use 'high power, less antenna' for indoor antenna layoutcorrect

D- Power splitter: Split one signal into two or more channels (three-way, four-way) output

Answer:

C

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