



Free Questions for H35-561 by actualtestdumps

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Question 1

Question Type: MultipleChoice

In handover based on frequency priority, event A1 is used to stop inter-frequency measurement.

Options:

A- True

B- False

Answer:

B

Question 2

Question Type: MultipleChoice

In the LTE system, which of the following criteria is used for cell selection?

Options:

A- Srxley >0

B- Squal >0

C- Srxlev > 0, and Squal > 0

D- Srxlev >0 or Squal >0

Answer:

C

Question 3

Question Type: MultipleChoice

Which LTE TDD special subframe description is wrong?

Options:

A- Special subframes are used for uplink and downlink synchronization and uplink and downlink isolation

- B-** Guard interval (GP) is required for uplink subframe to downlink subframe and downlink subframe to uplink subframe
- C-** The length of the special subframe is also 1ms c
- D-** Special subframes include DwPTS, GP and UpPTS

Answer:

B

Question 4

Question Type: MultipleChoice

How many codewords can be transmitted at most for a TT in the LTE system?

Options:

A- 1

B- 2

C- 3

D- 4

Answer:

B

Question 5

Question Type: MultipleChoice

Antenna feed adjustment refers to the adjustment of antenna azimuth and downtilt angle. The most commonly used method is to eliminate cross-area coverage, weak coverage, and PCI mode 3 conflicting cells.

Options:

A- True

B- False

Answer:

A

Question 6

Question Type: MultipleChoice

In the LTE network, TA is used for paging location management, so the smaller the TA planning, the better.

Options:

A- True

B- False

Answer:

B

Question 7

Question Type: MultipleChoice

Which of the following methods can be used to solve the cross-area coverage problem? (multiple choice)

Options:

- A- Appropriately reduce the transmit power of the cross-area cell
- B- Adjust the uplink power control parameter factory of the cross-zone cell
- C- Adjust the downlink scheduling mode of the cross-area cell
- D- Adjust the antenna parameters of the cross-area cell (height, inclination, azimuth, etc.)

Answer:

A, D

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