



Free Questions for [H35-660_V2.0](#) by [certscare](#)

Shared by [Garrett](#) on [29-01-2024](#)

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Question 1

Question Type: MultipleChoice

Which of the following are the changes and challenges of 5G network optimization? (Multiple choice, 10 points)

Options:

- A- High-reliability services such as drones/Internet of Vehicles have high requirements
- B- How to conduct tenant-level assessment for vertical industry applications
- C- Edge MEC and network slice layering and delimitation are difficult
- D- From people-oriented business experience optimization -> 'things'-oriented business performance optimization

Answer:

A, B, C, D

Question 2

Question Type: MultipleChoice

Which of the following statements about 5G personnel structure changes is wrong? (single-choice question, 10 points)

Options:

- A- Fewer FO engineers, replacing humans by machines
- B- Traditional O&M jobs still exist, but some jobs are automated
- C- Add application operation and maintenance engineers
- D- Site operation and maintenance positions exist, and personnel need to increase

Answer:

D

Question 3

Question Type: MultipleChoice

Which of the following is the wrong description of the requirements for the 5G bearer network? (single-choice question, 10 points)

Options:

- A- The single-node clock must meet the ns requirements
- B- The 5G bearer network needs to meet the differentiated bearer requirements of different slices
- C- The bandwidth of the access and aggregation layers requires 25G/50G bandwidth, and the core layer needs to introduce more than 100G+ bandwidth
- D- CU/DU separation makes fronthaul appear on the bearer network

Answer:

D

Question 4

Question Type: MultipleChoice

Which view is wrong about the challenges of network construction and responses to 5G wireless side site changes? (single-choice question, 10 points)

Options:

- A- Millimeter waves are used in hotspot areas, and small stations are densely distributed, requiring precise site selection
- B- 5G adopts C-band and Massive MIMO, which has wider and better coverage and can greatly reduce the number of base stations
- C- Eliminate old pole stations to get enough stations
- D- The number of stations is increased by 1-10 times, the tower TCO is high, and the maintenance is more complicated

Answer:

B

Question 5

Question Type: MultipleChoice

The 5G network can achieve air coverage using massive mimo antenna technology. (True or False, 10 points)

Options:

- A- True
- B- False

Answer:

A

Question 6

Question Type: MultipleChoice

Cloud VR will be much better than PC VR, but the terminal price will be much more expensive (True or False, 10 points)

Options:

A- True

B- False

Answer:

B

Question 7

Question Type: MultipleChoice

VR technology VR (Virtual Reality) is also known as augmented reality. (True or False, 10 points)

Options:

A- True

B- False

Answer:

B

Question 8

Question Type: MultipleChoice

The technology that realizes the communication between vehicles and people is (). (single-choice question, 10 points)

Options:

A- V2P

B- V2V

C- V2N

D- V2I

Answer:

A

Question 9

Question Type: MultipleChoice

For the cloud VR in the initial stage, the end-to-end network delay requirement is (). (single-choice question, 10 points)

Options:

A- Within 10ms

B- Within 8ms

C- Within 40ms

D- Within 20ms

Answer:

D

Question 10

Question Type: MultipleChoice

In the early stage of 5G deployment, operators must adopt a cloud-based architecture. (True or False, 4 points)

Options:

A- True

B- False

Answer:

B

Question 11

Question Type: MultipleChoice

Cloud-based wireless networks can greatly increase user rates. (True or False, 4 points)

Options:

A- True

B- False

Answer:

B

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