



Free Questions for H35-660_V2.0 by dumpssheet

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Question 1

Question Type: MultipleChoice

The overall solution architecture of smart grid includes three layers: terminal, network and application. (True or False, 2 points)

Options:

A- correct

B- Mistake

Answer:

A

Explanation:

Question analysis: The overall solution architecture of smart grid includes three layers: terminal, network and application.

Question 2

Question Type: MultipleChoice

Which of the following scenarios of intelligent manufacturing belong to the uRLLC business scenario? (Multiple choice, 2 points)

Options:

- A- Motion Control
- B- C2C machine-to-machine control
- C- Mobile Robot
- D- Mobile Panel

Answer:

A, B, C, D

Explanation:

Question analysis: There are 6 major scenarios in intelligent manufacturing: motion control, C2C inter-machine control, mobile panel, and mobile robot belong to the uRLLC business scenario, large-scale connection is the mMTC business scenario, and industrial AR and monitoring are the eMBB business scenarios.

Question 3

Question Type: MultipleChoice

What is the IoV scenario for realizing vehicle-to-network communication? (single-choice question, 2 points)

Options:

- A- V2I
- B- V2V
- C- V2P
- D- V2N

Answer:

D

Explanation:

Question Analysis: Vehicle and Road (V2I): Vehicle-mounted equipment communicates with roadside infrastructure (such as traffic lights, traffic cameras, roadside units, etc.); Vehicle-to-vehicle (V2V): Vehicle-to-vehicle communication through vehicle-mounted terminals; People (V2P): Vulnerable traffic groups (such as pedestrians, cyclists, etc.) use user equipment (such as mobile phones,

laptops, etc.) to communicate with in-vehicle devices; Vehicle and Network (V2N): In-vehicle devices communicate with in-vehicle devices through the access network/core network. Cloud platform connection.

Question 4

Question Type: MultipleChoice

(Judgment) For the smart grid business, power transmission and power generation will become the main application areas of 5G in the power grid.

Options:

A- True

B- False

Answer:

B

Question 5

Question Type: MultipleChoice

(Judgment) Vertical industry applications have clear requirements for business isolation. Based on slicing technology, business isolation requirements can be better met.

Options:

A- True

B- False

Answer:

A

Question 6

Question Type: MultipleChoice

(Judgment) For autonomous driving services, based on security considerations, the delay of the mobile network is required to be controlled in nanoseconds.

Options:

A- True

B- False

Answer:

B

Question 7

Question Type: MultipleChoice

The legal name for 1.5G is IMT-2020, which is defined by the ITU-R.

Options:

A- True

B- False

Answer:

A

Question 8

Question Type: MultipleChoice

Which release version of 3GPP does 207.5G start from? (Multiple choice, 6 points)

Options:

A- R17

B- R15

C- R13

D- R8

Answer:

B

Question 9

Question Type: MultipleChoice

Which of the following is a function of UPF? (single-choice question, 6 points)

Options:

- A- Server discovery function
- B- Packet routing and forwarding
- C- Provide policy rules to the control plane function
- D- Base station authentication server function

Answer:

B

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