



Free Questions for [H35-582](#) by [certsdeals](#)

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

For More Free Questions and Preparation Resources

[Check the Links on Last Page](#)

Question 1

Question Type: MultipleChoice

Which of the following services has the highest requirements on network delay? (single-choice question, 2 points)

Options:

- A- Remote B-ultrasound
- B- Telesurgery
- C- Electronic records
- D- Intelligent infusion

Answer:

B

Question 2

Question Type: MultipleChoice

Which of the following services requires the highest network bandwidth? (single-choice question, 2 points)

Options:

- A- Remote registration
- B- Medical Device Asset Management
- C- Intelligent infusion
- D- Telesurgery

Answer:

D

Explanation:

Analysis of the test questions: Remote surgery requires transmission impact, which not only requires delay, but also requires high bandwidth.

Question 3

Question Type: MultipleChoice

What is the Internet of Vehicles scenario for realizing vehicle-to-road communication? (single-choice question, 2 points)

Options:

A- V2I

B- V2V

C- V2P

D- V2N

Answer:

A

Explanation:

Analysis of test questions: Vehicle and Road (V2I): On-board equipment communicates with roadside infrastructure (such as traffic lights, traffic cameras, roadside units, etc.); Vehicle-to-vehicle (V2V): Vehicle-to-vehicle communication through on-board 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

What is the Internet of Vehicles scenario that realizes the communication between the vehicle and the network? (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 and roadside infrastructure (such as traffic lights, traffic cameras, roadside units, etc.

vehicle-to-vehicle (V2V): vehicle-to-vehicle communication through vehicle-mounted terminals; vehicle-to-people (V2P): vulnerable traffic groups (such as pedestrians, cyclists, etc.) use user equipment (such as mobile phones, laptops, etc.) Vehicle and network (V2N): The in-vehicle device is connected to the cloud platform through the access network/core network.

Question 5

Question Type: MultipleChoice

Which of the following is the most advanced stage of Internet of Vehicles development? (single-choice question, 2 points)

Options:

- A- Manual driving
- B- Assisted human driving
- C- Conditional autonomous driving
- D- Fully automated driving

Answer:

D

Question 6

Question Type: MultipleChoice

What does the network technology of C-V2X include? (single-choice question, 2 points)

Options:

A- 4G or 5G

B- Only 5G

C- Only 4G

D- 3G

Answer:

A

Explanation:

C-V2X cellular vehicle connection is a communication technology based on the global unified standard of 3GPP, including LTE-V2X and 5G-V2X. LTE-V2X supports smooth evolution to 5G-V2X.

Question 7

Question Type: MultipleChoice

In the smart grid, which of the following services belongs to the uRLLC service? (single-choice question, 2 points)

Options:

- A-** Remote meter reading
- B-** Automatic Power Distribution
- C-** Line video surveillance
- D-** Collection of electricity consumption information of the whole network

Answer:

B

Explanation:

Analysis of test questions: automatic power distribution belongs to uRLLC business; line video monitoring belongs to eMBB business; remote meter reading and network-wide electricity consumption information collection belong to mMTC business

Question 8

Question Type: MultipleChoice

The vehicle remote control technology needs to reach a level of excellent experience, and how low must the latency be? (single-choice question, 2 points)

Options:

A- 1ms

B- 4ms

C- 10ms

D- 20ms

Answer:

B

Explanation:

The vehicle remote control technology needs to reach a level of excellent experience, and the delay must be less than 4ms.

Question 9

Question Type: MultipleChoice

What does the Internet of Vehicles based on cellular network refer to? (single-choice question, 2 points)

Options:

A- C-V2X

B- DSRC

C- ADAS

D- D2D

Answer:

A

Question 10

Question Type: MultipleChoice

Which of the following power grid businesses is an eMBB business? (single-choice question, 2 points)

Options:

A- Distributed distribution automation

B- Precise load control

C- Power grid video surveillance

D- Smart meter reading

Answer:

C

Explanation:

Question analysis: Power grid video surveillance belongs to eMBB business; distributed power distribution automation and precise compliance control are uRLLC business; smart meter reading is mMTC business.

To Get Premium Files for H35-582 Visit

<https://www.p2pexams.com/products/h35-582>

For More Free Questions Visit

<https://www.p2pexams.com/huawei/pdf/h35-582>

