

## Huawei H35-582 Dumps Updated Apr 16, 2023 WIith 130 Questions [Q27-Q44]



## Huawei H35-582 Dumps Updated Apr 16, 2023 WIith 130 Questions [Q27-Q44]

### Huawei H35-582 Dumps Updated Apr 16, 2023 WIith 130 Questions View All H35-582 Actual Free Exam Questions Apr 16, 2023 Updated QUESTION 27

Which of the following intelligent manufacturing scenarios belongs to the mMTC business scenario?

(single-choice question, 2 points)

- \* Motion Control
- \* C2C machine-to-machine control
- \* Mass Links
- \* Industrial AR and Monitoring

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 28

What is the biggest difference between Cloud VR and traditional VR? (single-choice question, 2 points)

- \* Image clarity
- \* Image Perspective
- \* Location of Image Processing and Rendering
- \* The frame rate of the image

Explanation

Question analysis: Cloud VR realizes the wireless of the terminal, and completes the image rendering through the cloud server, which greatly reduces the terminal cost and improves the user experience.

### QUESTION 29

Which of the following architectures can be used with the multi-stream aggregation (MSA) technology to implement coordination between LTE and 5G?

- \* option2
- \* option3x .
- \* option 3 .
- \* option 3a .

### QUESTION 30

Significantly promotes the development of smart care. Which of the following application scenarios is the most demanding?

- \* Wireless monitoring
- \* Remote surgery .
- \* patient locating
- \* Remote construction

### QUESTION 31

In the 5G network, which technology is used to ensure end-to-end service quality? (single-choice question, 2 points)

- \* Big connections
- \* Millimeter Wave Technology
- \* Network Slicing
- \* Edge Computing

### QUESTION 32

Where is VR currently on the Hype Cycle? (single-choice question, 2 points)

- \* Technological infancy
- \* Expectation inflation period
- \* The trough of the bubble burst
- \* Steady climb recovery period

Explanation

VR is currently in a recovery period of steady climb.

### QUESTION 33

Which of the following medical applications does not need to be supported by 5G?

- \* Patient Locating

- \* Remote surgery
- \* Remote robot endoscope
- \* Remote B-scan

#### QUESTION 34

Which of the following is not an advantage of a thin client in the cloud service?

- \* low cost
- \* mobile
- \* efficient storage
- \* easy deployment and management

#### QUESTION 35

Which description is correct about the frequency range of 5G spectrum FR1? (single-choice question, 2 points)

- \* FR1: 450-6000MHz
- \* FR1: 45-6000MHz
- \* FR1: 24250-52600MHz
- \* FR1: 27250-52600MHz

Explanation

FR1: Sub6G frequency band, which is what we call the low frequency frequency band, is the main frequency band of 5G; the frequency below 3GHz is called sub3G, and the other frequency bands are called C-band.

FR2: Millimeter wave, which is what we call the high frequency band, is the extended frequency band of 5G and has abundant spectrum resources.

#### QUESTION 36

How long does it take to download an 8G high-definition movie on a 4G network? (single-choice question, 2 points)

- \* 7 hours
- \* 70 minutes
- \* 7 minutes
- \* 7 seconds

Explanation

The rate of 5G is 10Gbps, and the ideal rate of 4G can reach 1Gbps.

#### QUESTION 37

Which of the following is the key technology to enhance high-altitude coverage 5G network?

- \* UL and decoupling
- \* f-OFDMA
- \* 256QAM
- \* Massive MIMO .

#### QUESTION 38

EPC-based NSA networking specifically refers to which base stations among which standards are used for networking? (single-choice question, 2 points)

- \* GSM&NR
- \* LTE&NR
- \* UMTS&NR
- \* CDMA&NR

Explanation

Question analysis: NSA networking is mainly the networking between LTE and NR base stations.

### QUESTION 39

Which of the following is not a challenge currently faced by 5G smart healthcare? (single-choice question, 2 points)

- \* The quality of coverage in the initial stage of 5G deployment needs to be improved
- \* End-to-end service quality cannot be guaranteed at present
- \* Relevant laws are not perfect
- \* Traditional methods have been able to meet medical needs

Explanation

The current challenge of 5G smart medical care is that the coverage quality in the initial stage of 5G deployment needs to be improved, the end-to-end service quality cannot be guaranteed at present, and the relevant laws are not yet perfect.

### QUESTION 40

When the 5G UE is in the RRC Inactive state, which of the following connections will be suspended?

- \* NAS layer
- \* RRC layer
- \* PDCP layer
- \* RLC layer

### QUESTION 41

In the field of mobile communication, which standards organization is responsible for formulating technical specifications and technical reports? (single-choice question, 2 points)

- \* ITU
- \* 3GPP
- \* 3GPP2
- \* OTSA

Explanation

Analysis of test questions: In the field of mobile communication, 3GPP is responsible for formulating technical specifications and technical reports.

### QUESTION 42

Which of following coding schemes is predominantly used for traffic channel in 5G?

- \* polar code
- \* turbo coding
- \* convolutional code
- \* LDPC

### QUESTION 43

Which of the following statements about the characteristics of smart grids is incorrect? (single-choice question, 2 points)

- \* Clean and Friendly Power Generation
- \* Safe and efficient power transmission
- \* Centralized power distribution
- \* Diverse interactive electricity consumption

Explanation

Question Analysis: Distribution automation rather than centralized distribution.

#### QUESTION 44

What physical layer processing does the uplink CP-OFDM and DFT-S-OFDM waveforms go through?

- \* Modulation
- \* Scrambling
- \* Transformer Precoding
- \* Layer mapper

**New H35-582 Exam Questions Real Huawei Dumps:** <https://www.dumpsmaterials.com/H35-582-real-torrent.html>