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NEW QUESTION: 1

Which of the following are major challenges in the 5G era? -MC

- A. Ultra-Low latency for communication between vehicles
- B. Surging increase of MBB data traffic
- C. Fast handover on mobile networks
- D. Explosive increase of connected devices

Answer: (SHOW ANSWER)

NEW QUESTION: 2

Which of the following measures can well meet the business diversification needs of future smart grids? (single-choice question, 2 points)

- A. Business on-demand deployment
- B. Resource isolation
- C. End-to-end SLA guarantee
- D. Operation and maintenance automation

Answer: A (LEAVE A REPLY)

Question analysis: On-demand business deployment can well meet the business diversification needs of future smart grids.

NEW QUESTION: 3

In which of the following scenarios, the propagation performance of millimeter wave and decimeter wave is the closest? (single-choice question, 4 points)

- A. Signal Diffraction
- B. The signal penetrates the outer wall
- C. Signal Diffraction
- D. Direct signal

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 4

Which is the 5G commercial business launched by Verizon on October 1, 2018? (single-choice question, 6 points)

- A. Connected drones
- B. FWA
- C. Connected Vehicles Autonomous Driving
- D. AR

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 5

Which one of the following levels of precision are possible with the 3G+RTK function?

- A. to the centimeter
- B. to the meter
- C. to the submeter .
- D. to the millimeter

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 6

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

- A. Wireless monitoring
- B. patient locating
- C. Remote surgery .
- D. Remote construction

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 7

Which one of the following serves as the main application service for 5G deployment phase in the Europe and the United states? -SC

- A. Smart manufacturing
- B. Cloud VR
- C. FWA (Home broadband access)
- D. Internet of Vehicles (IoV)

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 8

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

- A. correct

B. Mistake

Answer: A (LEAVE A REPLY)

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

NEW QUESTION: 9

Which of the following URLLS statements are correct? _MC

A. URLLS mainly considers the requirements on network delay.

B. URLLC service require a delay of less than 10 ms.

C. The typical application scenario of URLLS include automated driving. ,drones ,and telemedicine.

D. In mid-2018, 3GPP release 15 completed the URLLS basic version by the end of 2019, the

Answer: A,B,C,D (LEAVE A REPLY)

completed version of 3GPP release 16 was provided

NEW QUESTION: 10

In which protocol version is D2D technology frozen? (single-choice question, 2 points)

A. R16

B. R8

C. R15

D. R14

Answer: A (LEAVE A REPLY)

NEW QUESTION: 11

During 5G Standardization, which of the following is the SA (standalone) architecture developed in? -SC

A. Phase 2.1

B. Phase 2.2

C. Phase 1.1

D. Phase1.2

Answer: (SHOW ANSWER)

NEW QUESTION: 12

WHICH OF THE FOLOLOWING ARE THE KEY FACTORY FOR OPERATORS TO SELECT NSA OR SA NETWORKING? -MC

A. Terminals

B. Inventory network devices

C. Technology maturity

D. Return on Investment

Answer: A,B,C,D (LEAVE A REPLY)

NEW QUESTION: 13

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

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

Answer: [\(SHOW ANSWER\)](#)

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.

NEW QUESTION: 14

The 5GR15 version is clear, the control plane adopts Polar encoding, and the user plane adopts LDPC encoding. (True or False, 2 points)

- A. True
- B. False

Answer: [A \(LEAVE A REPLY\)](#)

Analysis of test questions: LDPC is used for traffic channels, with good performance and low complexity. It supports high-speed services well through parallel computing; Polar codes are used for control channels and have outstanding performance in encoding small packet services.

NEW QUESTION: 15

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

- A. Remote robot endoscope
- B. Remote B-scan
- C. Remote surgery
- D. Patient Locating

Answer: [D \(LEAVE A REPLY\)](#)

NEW QUESTION: 16

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)

- A. 4ms
- B. 20ms

- C. 1ms
- D. 10ms

Answer: A ([LEAVE A REPLY](#))

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NEW QUESTION: 17

Which of the following are functions of AMF? (Multiple choice, 4 points)

- A. Connection Management
- B. Access Authentication
- C. Packet routing and forwarding
- D. UE IP address assignment

Answer: A,B ([LEAVE A REPLY](#))

NEW QUESTION: 18

When will the non-standalone (NSA) protocol be frozen? (single-choice question, 10 points)

- A. End of 2019
- B. Mid 2018
- C. End of 2017
- D. End of 2018

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 19

The first wave of communication 5G predominately targets eMBB services.

- A. True
- B. False

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 20

Which of the following are the development phases of C-V2X?

- A. UMTS-V2X
- B. GSM-V2X

C. LTE-V2X

D. 5G-V2X

Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 21

Which following service scenario of the smart grid does a separate 5G E@E need to be used? -SC

A. Voice-base dispatch service (trunking group)

B. Mobile operations

C. Power distribution network protection and control

D. Intelligent meter reading

Answer: (SHOW ANSWER)

NEW QUESTION: 22

Which of the following key 5G technologies can improve network spectrum efficiency?

(Multiple choice, 4 points)

A. New channel coding

B. Flexible subcarrier bandwidth

C. 256QAM Advanced Adjustment

D. Massive MIMO

Answer: (SHOW ANSWER)

NEW QUESTION: 23

What are the reasons for the lack of widespread popularity of drone applications at present? (Multiple choice, 2 points)

A. Regulatory Issues

B. Network Issues

C. Problems with charging

D. High mobility

Answer: A,B,C (LEAVE A REPLY)

Analysis of the test questions: The reasons for the lack of widespread popularity of drones include regulatory issues, network issues and charging issues.

NEW QUESTION: 24

which of the following is the minimum value of ultra -high voltage (UHV) of a power system? -SC

A. 330 KV

B. 800 KV .

C. 220 KV

D. 35 KV

Answer: (SHOW ANSWER)

NEW QUESTION: 25

What coding methods have been determined for 5G at present? (Multiple choice, 8 points)

- A. RS code
- B. LDPC codes
- C. Turbo code
- D. Polar code

Answer: B,D ([LEAVE A REPLY](#))

NEW QUESTION: 26

The goal of the 5G industry is to make it a globally unified standard. (True or False, 2 points)

- A. True
- B. False

Answer: A ([LEAVE A REPLY](#))

Supplementary questions:

NEW QUESTION: 27

Which of the following statements about the advantages of Cloud RAN architecture is correct? (Multiple choice, 4 points)

- A. Adapting to Diversified Businesses
- B. Device resource pooling
- C. Network Elasticity Expansion
- D. Business on-demand deployment

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 28

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

- A. True
- B. False

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 29

3GPP release 16 describes only the URLLC and mMTC scenarios.

- A. False
- B. True

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 30

What was the first standard release of LTE? (single-choice question, 2 points)

- A. Relasee4
- B. Relasee7
- C. Relasee8
- D. Relasee10

Answer: C (LEAVE A REPLY)

Question analysis: It is generally considered that LTE starts from R8 version, LTE-A starts from R10 version, 4.5G (LTE-A Pro) starts from R12 version, and 5G starts from R15 version.

NEW QUESTION: 31

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

- A. False
- B. True

Answer: (SHOW ANSWER)

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NEW QUESTION: 32

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

- A. False
- B. True

Answer: A (LEAVE A REPLY)

NEW QUESTION: 33

Which of the following core network functional modules belong to the control plane? (Multiple choice, 4 points)

- A. UPF
- B. UDM
- C. PCF
- D. SMF

Answer: B,C,D (LEAVE A REPLY)

NEW QUESTION: 34

Which of the following intelligent manufacturing scenarios belongs to the eMBB business scenario? (single-choice question, 2 points)

- A. Motion Control
- B. C2C machine-to-machine control
- C. Mobile Robot
- D. Industrial AR and Monitoring

Answer: D (LEAVE A REPLY)

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.

NEW QUESTION: 35

Which of the following are correct for the description of the Balong 5000 chip? (Multiple choice, 2 points)

- A. The first single-chip multi-mode (2G/3G/4G/5G) 5G Modem
- B. The first chip that supports both NSA/SA
- C. The first 5G chip based on R14 V2X
- D. Under Sub6GHz, 200MHz, the downlink rate is 10Gbps

Answer: A,B,C (LEAVE A REPLY)

Question Analysis: Balong 5000 chip is the first single-chip multi-mode (2G/3G/4G/5G) 5G Modem; @Sub-6 GHz 200MHz: Downlink rate - 4.6 Gbps; Uplink rate - 2.5 Gbps; the first to support NSA at the same time /SA chip; the first 5G chip based on R14 V2X.

NEW QUESTION: 36

The separation of CU/DU brings more network nodes and more difficult fault location (True or False, 10 points)

- A. True
- B. False

Answer: A (LEAVE A REPLY)

NEW QUESTION: 37

The first applications of 5G networks mainly focus on eMBB. (True or False, 2 points)

- A. True
- B. False

Answer: A (LEAVE A REPLY)

Question Analysis: The first applications of 5G networks mainly focus on eMBB

NEW QUESTION: 38

The Internet of Vehicles is autonomous driving. (True or False, 2 points)

A. False

B. True

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 39

According to the current trend, which statements about 5G commercial use are correct?

(Multiple choice, 8 points)

A. The commercial use of uRLLC will put forward higher requirements for network architecture transformation

B. NB-IoT has just started commercial use, so the commercial use of mMTC will be later than eMBB

C. WTTX and eMBB will be given priority for commercial use

D. Because of the strong demand for the Internet of Things, mMTC will be commercialized earlier than eMBB

Answer: A,B,C ([LEAVE A REPLY](#))

NEW QUESTION: 40

Which of the following services requires ultra-low latency based on 5G networks to be deployed? (Multiple choice, 10 points)

A. Telemedicine

B. Smart Industrial Manufacturing

C. Autonomous driving

D. HD Voice

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 41

Which of the following technologies were identified in the R15 version of 5G? (Multiple choice, 2 points)

A. Numerology

B. D2D

C. V2X

D. Decoupling of upstream and downstream

Answer: A,D ([LEAVE A REPLY](#))

NEW QUESTION: 42

Which of the following are commercial product in the 5G terminal industry

A. mobile MiFi hotspot device

B. vehicle-mounted mobile module .

C. home cpe gateway

D. mobile handheld

Answer: B,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 43

Which of the following scenarios involve edge computing?

- A. Auxiliary sensitive computing.
- B. IOT
- C. AR
- D. lov

Answer: A,B,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 44

Which one of the subcarriers spacing yield the highest spectral efficient for 5G cells on 50MHz bandwidth?

- A. 15kHz
- B. 30KHz
- C. 60kHz

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 45

The higher the frequency band, the more obvious the difference between uplink and downlink coverage, resulting in limited downlink coverage. (True or False, 2 points)

- A. True
- B. False

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 46

Which of the following is the most advanced aspect of the development phase of loV? _SC

- A. Automated driving urban areas
- B. Lase change assistance
- C. Fully Automated parking
- D. Automatic driving in lanes

Answer: A ([LEAVE A REPLY](#))

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NEW QUESTION: 47

Which of the following are the key requirements of power distribution automation on communication networks? -MC

- A. Ultra-high bandwidth
- B. Millisecond-level Ultra-low latency
- C. High reliability
- D. High isolation

Answer: B,C,D (LEAVE A REPLY)

NEW QUESTION: 48

Which of the following is the maximum bandwidth of 5G mmWave defined by 3GPP release 15 ?

- A. 200 MHz
- B. 100 MHz
- C. 8.50 MHz
- D. 400 MHz

Answer: D (LEAVE A REPLY)

NEW QUESTION: 49

The technical standards that support the production of 5G communication equipment by communication equipment manufacturers are output by 3GPP. (True or False, 2 points)

- A. True
- B. False

Answer: A (LEAVE A REPLY)

Question analysis: The technical standards of 5G communication equipment are output by 3GPP.

NEW QUESTION: 50

Which of the following power grid businesses has the highest requirements on the number of terminals? (single-choice question, 2 points)

- A. Distributed distribution automation
- B. UAV power grid inspection
- C. Precise load control
- D. Low-voltage electricity consumption information collection

Answer: D (LEAVE A REPLY)

NEW QUESTION: 51

Which of the following businesses is expected to achieve the first commercialization?

(Multiple choice, 8 points)

- A. 4K video
- B. Internet of Vehicles
- C. Autonomous driving
- D. VR

Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 52

3G significantly promotes the development of smart healthcare .which of the following application scenarios is the most demanding? _SC

- A. patient locating
- B. wireless monitoring
- C. remote surgery
- D. A.remote consultation

Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 53

What are the possible networking solutions for 5G? (Multiple choice, 4 points)

- A. Opiton4
- B. Option3
- C. Option1
- D. Opiton2

Answer: (SHOW ANSWER)

NEW QUESTION: 54

Work with clear rules and certainty is assisted by "AI machines"; work with unclear rules and uncertainty can be automated (True or False, 10 points)

- A. False
- B. True

Answer: A (LEAVE A REPLY)

NEW QUESTION: 55

The impact of the 5G core network on the bearer network mainly includes (multiple choice, 8 points)

- A. L3 layer to edge
- B. Vertical business->N2/N3 layered termination, flexible attribution
- C. Converged connection->Full Mesh connection, the number of connections increases exponentially.
- D. Horizontal service->gNB-gNB(X2), DU-DU, CU-CU

Answer: B,C,D (LEAVE A REPLY)

NEW QUESTION: 56

Currently in the field of mobile communications, 3GPP is China's standardization organization. (True or False, 2 points)

- A. True
- B. False

Answer: (SHOW ANSWER)

Analysis of the test questions: 3GPP was established in December 1998, and a number of telecommunication standard organization partners jointly signed the "Third Generation Partnership Project Agreement". At present, there are ETSI in Europe, ATIS in the United States, TTC in Japan, ARIB in Japan, TTA in Korea, TSDSI in India and CCSA in my country as 7 OPs of 3GPP.

NEW QUESTION: 57

Which capabilities of 5G networks will smart healthcare utilize? (Multiple choice, 2 points)

- A. Ultra-low latency
- B. Oversized connections
- C. Ultra-large bandwidth
- D. Network Slicing

Answer: A,B,C,D (LEAVE A REPLY)

NEW QUESTION: 58

Which of the following services belongs to the uRLLC scenario application? (single-choice question, 10 points)

- A. VR
- B. Smart meter reading
- C. Telemedicine
- D. HD Video

Answer: C (LEAVE A REPLY)

NEW QUESTION: 59

The key challenges of the 5G bearer network are (multiple choice, 8 points)

- A. Business growth
- B. Business cloudification
- C. 10x increase in bandwidth
- D. Internet of Everything

Answer: (SHOW ANSWER)

NEW QUESTION: 60

Which of the following technical solutions reduce the 5G delay? _MC

- A. D2D communication

- B. Dynamic uplink and down link resources allocation
- C. F-FDMA
- D. Shortening the resource allocation interval

Answer: (SHOW ANSWER)

NEW QUESTION: 61

The bearer network responsible for connecting the RRU/AAU to the DU is called which of the following? (single-choice question, 4 points)

- A. China Transmission Network
- B. Fronthaul Network
- C. Backhaul

Answer: B (LEAVE A REPLY)

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NEW QUESTION: 62

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

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

Answer: A (LEAVE A REPLY)

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.

NEW QUESTION: 63

Which of the following 5G chipsets does not support 5G mode?

- A. Exynos 5110
- B. X50
- C. SC- Balong 5000
- D. X55

Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 64

Which of the following is the interface between SMF and UPF? (single-choice question, 4 points)

- A. N4
- B. N1
- C. N2
- D. X2

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 65

Which of following is the 5G IoV alliance organization?

- A. OTSA
- B. X.lab
- C. 3GPP
- D. 5GAA

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 66

Which of the following is a new service in the 5G era?

- A. SMS
- B. High-reliability and low-latency services
- C. Mobile internet
- D. N8-LoT

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 67

Which of following are advantages of accessing 5G at ? _MC

- A. Rapid deployment and go-to-market
- B. optical fiber-class rate
- C. Higher reliability than optical fibers
- D. Flexible deployment

Answer: A,B,D ([LEAVE A REPLY](#))

NEW QUESTION: 68

What technology is currently used to realize the control information and data back transmission of UAVs? (single-choice question, 2 points)

- A. MIFI
- B. 5G
- C. WCDMA
- D. 2G

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 69

What belongs to the new requirement of PTN smooth evolution to support 5G bearer is (multiple choice, 4 points)

- A. Bandwidth evolution: 50/200/400GE
- B. Network Slicing Evolution: FlexE
- C. SPTN deployment enhances business flexibility
- D. Service Evolution: SR-TP/L3

Answer: A,B,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 70

Which of the following are the challenges in the 5G era? (Multiple choice, 8 points)

- A. Mobile IoT needs to support switching function
- B. Vehicle-to-vehicle communication requires ultra-low latency
- C. Avalanche growth of MBB data traffic
- D. Huge growth in the number of connected devices

Answer: B,C,D ([LEAVE A REPLY](#))

NEW QUESTION: 71

Which of the following is the ideal rate of reliability for cooperative automated driving?

- A. 0.999999%
- B. 0.999%
- C. 0.9999%
- D. 0.99999%

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 72

In the cloud-based 5G wireless network, which of the following protocol layers does not belong to RAN-DU? (Multiple choice, 6 points)

- A. MAC
- B. RLC
- C. RRC
- D. Physical layer

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 73

If a slice design is used for the meter reading IoT, which of the following functions can be considered for tailoring? (single-choice question, 4 points)

- A. CDR function
- B. Mobility Management Functions
- C. Session management function
- D. Device Management

Answer: (SHOW ANSWER)

NEW QUESTION: 74

In the 5G business scenario, which one will be commercialized at the latest? (single-choice question, 2 points)

- A. eMBB
- B. eMTC
- C. uRLLC
- D. mMTC

Answer: D (LEAVE A REPLY)

Analysis of the test questions: At present, the global NB and eMTC are in the initial stage of incubation, and the IoT stock is mainly in the 3G and 4G networks. Doing a good job in 4G IoT is an important step in the 5G IoT, so the commercialization time of mMTC should be the latest in 5G.

NEW QUESTION: 75

The 5G education private network is implemented with 5G slicing technology. (True or False, 2 points)

- A. False
- B. True

Answer: B (LEAVE A REPLY)

NEW QUESTION: 76

Smart healthcare has the support of national policies and urgent industry needs, so it has broad development prospects. (True or False, 2 points)

- A. False
- B. True

Answer: (SHOW ANSWER)

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NEW QUESTION: 77

After applying MEC, local storage and real-time analysis of high-definition surveillance video in the park can save transmission. (True or False, 6 points)

- A. False
- B. True

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 78

Which of the following is the user plane function module on the core network in 5G SA networking? SC

- A. AMF
- B. SMF
- C. UDM //HSS
- D. UPF // (PDN-GW + SGW)

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 79

Which of the following businesses needs to consider the design of sinking user interface? (single-choice question, 4 points)

- A. Mobile TV Network
- B. Meter reading IoT
- C. Video Surveillance Network
- D. Mobile Internet

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 80

With the network slicing technology, operators can increase revenue and reduce expenditure, opening up more service scenarios.

- A. True
- B. False

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 81

Which of the following is a solution for 5G to switch uplink transmission to the sub -3 GHz low frequency band. Effectively compensating for insufficient uplink coverage of the C - Band? _SC

- A. Carrier aggregation
- B. Duplex technology
- C. UL and DL decoupling
- D. Multiple access technique

Answer: C ([LEAVE A REPLY](#))

NEW QUESTION: 82

Which of the following TV definition is equivalent to the definition of the 8K 2D content in an entry-level full-view scenario? -SC

- A. 720p
- B. 240p
- C. 480p
- D. 1080p

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 83

China Unicom has obtained 3500MHz-3600MHz, a total of 100MHz 5G test frequency resources (true or false, 6 points)

- A. True
- B. False

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 84

5G retains four LTE carrier bandwidths, 3M, 5M, 10M, 15M, and 20M, mainly to facilitate the evolution of LTE to 5G in the future. (True or False, 2 points)

- A. False
- B. True

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 85

Among the NSA shunting schemes, the EPC shunting scheme is characterized by RAB-level shunting. (True or False, 4 points)

- A. False
- B. True

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 86

In an industrial internet sensors are used to monitor the status. Which one of the following requirement in this case?

- A. High reliability.
- B. Low delay
- C. Large bandwidth
- D. Massive connections

Answer: D (LEAVE A REPLY)

NEW QUESTION: 87

In addition to the technology of increasing the number of connections, what technical support is needed for the smart meter reading business? (single-choice question, 2 points)

- A. Rate boosting technology
- B. Reduced latency for family members
- C. Technology of increasing the number of connections
- D. Coverage Enhancement Techniques

Answer: D (LEAVE A REPLY)

NEW QUESTION: 88

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

- A. FR1: 27250-52600MHz
- B. FR1: 24250-52600MHz
- C. FR1: 450-6000MHz
- D. FR1: 45-6000MHz

Answer: C (LEAVE A REPLY)

NEW QUESTION: 89

The millimeter wave frequency band is the most mature frequency band in the 5G industry chain, and will become the main working frequency band of 5G in the future. (True or False, 6 points)

- A. True
- B. False

Answer: B (LEAVE A REPLY)

NEW QUESTION: 90

VR is achieved by obscuring the user's reality through related devices, bringing their senses into an independent and brand-new virtual space. (True or False, 2 points)

- A. True
- B. False

Answer: A (LEAVE A REPLY)

NEW QUESTION: 91

The smart meter reading business has higher requirements on which of the following indicators? (single-choice question, 2 points)

- A. Network bandwidth
- B. Network Latency
- C. Number of Terminal Connections
- D. Network Quality

Answer: ([SHOW ANSWER](#))

Analysis of test questions: Smart meter reading is a business in a large connection scenario, and the main indicator requirement is the number of terminal connections.

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NEW QUESTION: 92

Which of the following companies has claimed that it will no longer develop 5G terminal baseband chipsets?

- A. Intel
- B. Samsung
- C. Huawei
- D. Qualcomm

Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 93

In the option 3X architecture, which of the following devices is the anchor point of the signaling plane? (single-choice question, 4 points)

- A. SGW
- B. UPF
- C. gNode B
- D. eNodeB

Answer: D ([LEAVE A REPLY](#))

NEW QUESTION: 94

In the 5G era, services will shift from 2C to emerging vertical industries, including 2B2C, @B, 2H. ..TF

A. False

B. True

Answer: B (LEAVE A REPLY)

NEW QUESTION: 95

In the Cloud RAN architecture, which of the following network element functions cannot be deployed in the cloud? (Multiple choice, 2 points)

A. CU

B. BBU

C. DU

D. AAU

Answer: B,C,D (LEAVE A REPLY)

NEW QUESTION: 96

What is the main source of delay in Cloud VR? (Multiple choice, 2 points)

A. Cloud combing time

B. Network end-to-end transmission delay

C. Terminal processing delay

D. Base station processing delay

Answer: A,B,C (LEAVE A REPLY)

Question analysis: The delay of Cloud VR mainly comes from the cloud sorting time and the end-to-end network delay, that is, the terminal processing delay.

NEW QUESTION: 97

Which of the following are members of the 5G Open Trial Specification Alliance (OTSA)? -

MC

A. SKT

B. DCM

C. Vodafone

D. Verizon

Answer: A,B,D (LEAVE A REPLY)

NEW QUESTION: 98

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

A. Packet routing and forwarding

B. Server discovery function

C. Provide policy rules to the control plane function

D. Base station authentication server function

Answer: (SHOW ANSWER)

NEW QUESTION: 99

In 5G-V2X, what are the following application scenarios related to autonomous driving?
(Multiple choice, 2 points)

- A. Sensor Information Sharing
- B. Advanced driving
- C. Remote driving
- D. Fleet Arrangement

Answer: (SHOW ANSWER)

NEW QUESTION: 100

What is the official name defined by the ITU for 5G networks? (single-choice question, 2 points)

- A. IMT2020
- B. IMT2000
- C. UMTS
- D. NFV

Answer: (SHOW ANSWER)

Analysis of test questions: From October 26 to 30, 2015, at the 2015 Radiocommunication Plenary Session held in Geneva, Switzerland, the ITU Radiocommunication Sector (ITU-R) officially approved three resolutions that are conducive to advancing the future 5G research process. And officially determined that the legal name of 5G is "IMT-2020".

NEW QUESTION: 101

F1 is the interface between CU and AAU. (True or False, 2 points)

- A. False
- B. True

Answer: A (LEAVE A REPLY)

NEW QUESTION: 102

. What three scenarios are included in the ITU's vision for 5G? (Multiple choice, 2 points)

- A. eMBB
- B. eMTC
- C. uRLLC
- D. mMTC

Answer: A,C,D (LEAVE A REPLY)

Question Analysis: In June 2015, ITU-R has defined three major application scenarios of 5G in the future, namely, the enhanced mobile Internet service eMBB (Enhanced Mobile Broadband), and the massively connected IoT service mMTC (Massive Machine Type Communication). And ultra-high reliability and ultra-low latency service uRLLC (Ultra Reliable & Low Latency Communication).

NEW QUESTION: 103

Which of the following coding schemes is predominately used for traffic channel in 5G?
_SC

- A. Convolutional code
- B. LDPC
- C. Turbo coding
- D. Polar code

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 104

What is the interface between two base stations in 5G? (single-choice question, 4 points)

- A. NG
- B. Xn
- C. S1
- D. X2

Answer: B ([LEAVE A REPLY](#))

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