

Huawei.Premium.H35-582.30q - DEMO

Number: H35-582
Passing Score: 800
Time Limit: 120 min



Exam Code: H35-582
Exam Name: HCIE-5G-Radio (Written) V1.0
Website: <https://VCEup.com/>
Team-Support: Support@VCEup.com

QUESTION 1

In the gNodeB CU/DU separation architecture, the CU and DU are connected through the N2 interface.

- A. True
- B. False

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 2

In the 5G bearer network, the EVPN protocol is used to replace the traditional tunneling protocol.

- A. True
- B. False

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 3

Both optical and electrical RHUB ports in LampSite networking support pRRU cascading.

- A. True
- B. False

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 4

Under NSA networking, the smallest granularity of PDCP layer business offloading is user level.

- A. True
- B. False

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 5

When the 4G side initiates the release in the NSA network architecture, the X2 interface signaling sees that the 4G base station sends SGNB_REL_REQUEST to the 5G base station.

- A. True
- B. False

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 6

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

- A. NAS layer
- B. RRC layer
- C. PDCP layer
- D. RLC layer

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 7

In order to support the handover from NR to E-UTRAN, which interface does the system need to configure?

- A. SGs
- B. N5
- C. Sv
- D. N26

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 8

The release request message of the gNodeB will carry the cause value. Which of the following cause values is a dropped c all?

- A. Deregister
- B. O&M intervention
- C. Radio Connection with UE lost
- D. Redirection

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 9

For the 30KHz SCS configuration, how many time slots are included in a radio frame?

- A. 10
- B. 20
- C. 30
- D. 40

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:
 Explanation:

QUESTION 10

From the perspective of the entire network, which of the following solutions will not be used in scenarios where there is insufficient wireless equipment room space?

- A. BBU centralized placement plan
- B. Adopt a fronthaul program
- C. Install the BBU through the wall-mounted IMB05
- D. 4G/5G co-BBU solution

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:
 Explanation:

QUESTION 11

During the VR service test, in order to maximize the downlink peak value of the cell, which of the following measures can be adopted?

- A. Ensure the downlink LOS environment
- B. Adjust the DMRS type of PDSCH to Type1
- C. Adjust the time slot ratio from 8:2 to 7:3
- D. Adjust the maximum number of downstream scheduled streams to 4 streams or higher

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:
 Explanation:

QUESTION 12

In the initial SCG addition process, which of the following messages is not included in the SgNB Addition Request message sent by the MeNB to the SgNB?

- A. Split bearer mode (MCG or SCG Split Bearer)
- B. SgNB IP address
- C. Terminal NR related capabilities
- D. E-RAB information

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:
 Explanation:

QUESTION 13

Which of the following is not a requirement for 5G fronthaul network transmission?

- A. eCPRI mainstream interface rate 25Gbps
- B. The one-way delay requirement is less than 100μs
- C. The packet loss rate is 0

D. The clock accuracy is $\pm 65\text{ns}$

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 14

Assuming that the primary synchronization code of NR cell A is 1, and the secondary synchronization code is 2, which of the following is the PCI of cell A?

- A. 2
- B. 5
- C. 3
- D. 7

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 15

Which of the following descriptions of related parameters in NSA Option3x networking is wrong?

- A. The PDCP sequence length of LTE and NR must be consistent with the RLC mode
- B. LTE and NR offload bearers use different QCI
- C. The SSB frequency points configured for LTE and NR are the same
- D. You can configure the uplink data to be carried only on the LTE side

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 16

In the NFV network architecture, which of the following items are included in the MANO component?

- A. VIM
- B. VNFM
- C. EMS
- D. NFVO

Correct Answer: ABD

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 17

What is wrong in the following description of the base station configuration?

- A. In a layer 3 network, the VLAN ID of the X2 interface of eNodeB and gNodeB must be the same for normal communication
- B. When configuring routing, if the destination address is a network segment, the mask of the destination address cannot be 32 bits

C. SCTP port number is a negotiation parameter, you can plan it yourself within a certain range to ensure consistency at both ends

D. The source address routing configuration has nothing to do with the IP of the opposite end, so the opposite end does not need to configure routing, and normal communication can also be guaranteed

Correct Answer: AD

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 18

Which of the following parameters are used for PRACH power control?

A. PRACH-configuration index

B. preambleTransMax

C. Pathloss

D. PwrRampingStep

Correct Answer: BCD

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 19

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

A. Modulation

B. Scrambling

C. Transformer Precoding

D. Layer mapper

Correct Answer: AB

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 20

In SA networking, what reasons may cause NRDUCELL to fail to establish?

A. AAU hardware failure

B. NG interface failure

C. External clock is not available

D. Insufficient license

Correct Answer: ACD

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 21

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

A. Patient Locating

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- B. Remote surgery
- C. Remote robot endoscope
- D. Remote B-scan

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 22

In the IMT2020 vision, which of following is correct ratio of 5G service delay to the 4G service delay?

- A. 1/100
- B. 1/20
- C. 1/10
- D. 1/50

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 23

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

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

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 24

Which of the following organization defines 5G standards?

- A. 3GPP
- B. 3GPP2
- C. OTSA
- D. JEE

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 25

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

Correct Answer: B

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 26

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

- A. palor code
- B. turbo coding
- C. convolutional code
- D. LDPC

Correct Answer: D

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 27

Which one of the following serves the main application service for 5G in early deployment phase in European union and the united states?

- A. internet of vehicle (IoV)
- B. cloud VR
- C. FWA (home broadband access) .
- D. smart manufacturing

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 28

Which of following V2X service statements is incorrect?

- A. centralized deployment ...
- B. third-party algorithm deployment framework
- C. centimeter level positioning
- D. capable of evolution to cooperative automated driving

Correct Answer: A

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 29

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 submitter .
- D. to the millimeter

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

QUESTION 30

Which of the following is the maximum round trip time (RTT) of 5G -V2X?

- A. 10ms
- B. 5ms
- C. 20ms .
- D. 50ms

Correct Answer: C

Section: (none)

Explanation

Explanation/Reference:

Explanation:

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