

DUMPS ARENA

HCIA-5G V2.0 Exam

Huawei H35-660 V2.0

Version Demo

Total Demo Questions: 15

Total Premium Questions: 346

Buy Premium PDF

<https://dumpsarena.co>

sales@dumpsarena.co

sales@dumpsarena.co
dumpsarena.co

QUESTION NO: 1

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

- A. Technological infancy
- B. Expectation inflation period
- C. The trough of the bubble burst
- D. Steady climb recovery period

ANSWER: D

QUESTION NO: 2

NR supports flexible subcarrier and bandwidth configuration. (True or False, 2 points)

- A. True
- B. False

ANSWER: A

QUESTION NO: 3

Which of the following security technologies are used on a 5G network? -MC

- A. End-to-end security protection between PLMNs .
- B. 256-bit encryption algorithm.
- C. Integrity protection on the user plane over the air interface.
- D. Encrypted IMSI transmission.

ANSWER: A B C D

QUESTION NO: 4

Which of the following items are included in the 5G phase 3 test led by IMT - 2020 (5G) promotion Group? –MC

- A. Field test of the NSA architecture.
- B. Inter-vendor compatibility test.

- C. Indoor test of the SA architecture
- D. Field test of the SA architecture

ANSWER: C D

QUESTION NO: 5

In 5G, what is the maximum number of RBs when the subscriber spacing is 30KHz and bandwidth is 100 MHz? – SC

- A. 273
- B. 106
- C. 200
- D. 100

ANSWER: A

QUESTION NO: 6

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: C

Explanation:

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.

QUESTION NO: 7

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

ANSWER: C

QUESTION NO: 8

What is the maximum throughput provide by 5G in the eMBB application scenario in IMT-2020 vision?

- A. 10Gbps .
- B. 100Mbps
- C. 1Gbps
- D. 100Gbps

ANSWER: A

QUESTION NO: 9

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

- A. R8
- B. R14
- C. R15
- D. R16

ANSWER: D

QUESTION NO: 10

Based on the differentiated requirements of services, network slicing should be designed and segmented according to refined principles as much as possible. (True or False, 6 points)

- A. True
- B. False

ANSWER: B

QUESTION NO: 11

Which of the following massive MIMO statements are correct? -MC

- A. Massive MIMO uses Large-scale antenna arrays
- B. Massive MIMO improves capacity of a single call
- C. Only horizontal beamforming is available
- D. Legacy wide beams are replaced with narrow beams by adjusting then beam weight.

ANSWER: A B D**QUESTION NO: 12**

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

- A. BBU
- B. DU
- C. CU
- C. AAU

ANSWER: A B C**QUESTION NO: 13**

Which application scenarios of 5G are mainly used in the Internet of Vehicles business? (Multiple choice, 2 points)

- A. eMBB
- B. uRLLC
- C. mMTC
- D. D2D

ANSWER: A B C**Explanation:**

Question analysis: The Internet of Vehicles includes 3 major business scenarios of 5G, such as vehicle sensor is mMTC, road monitoring or vehicle can be eMBB, and unmanned driving is uRLLC scenario.

QUESTION NO: 14

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

Explanation:

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.

QUESTION NO: 15

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