

## H35-660<sup>Q&As</sup>

HCIA-5G V2.0

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## QUESTION 1

Which of the following statements is incorrect about uploading AR/VR teaching content to the cloud? -SC

- A. AR/VR images and audios are efficiently encoded into audio and video streams in the client.
- B. The cloud computing capability is used to run, render display, and control AP Applications.
- C. Rendering with high requirements on latency is deployed close to user that service data does not need to be transmitted to the core network.
- D. The edge cloud deployment architecture is recommended to meet the low latency requirements of services.

Correct Answer: A

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## QUESTION 2

Using 5G to implement AR and assist industrial operation guidance is typical eMBB scenario.

- A. True.
- B. False

Correct Answer: A

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## QUESTION 3

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

Correct Answer: C

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## QUESTION 4

Which of the following is the recommended position for deploying the user data processing module for automated driving? \_SC

- A. Edge cloud
- B. Regional Cloud
- C. Core cloud

D. Access network

Correct Answer: A

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## QUESTION 5

Which of the following is the main advantage of using massive MIMO over traditional MIMO?

- A. diversity gain
- B. 3d beamforming gain .
- C. single-channel array gain
- D. multiplexing gain

Correct Answer: B

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## QUESTION 6

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

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## QUESTION 7

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

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

Correct Answer: D

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## QUESTION 8

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 completed version of 3GPP release 16 was provided

Correct Answer: ABCD

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## QUESTION 9

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: D

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## QUESTION 10

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

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## QUESTION 11

Which of the following statements is correct about the 5G service -oriented architecture? \_SC

- A. Service-based interface
- B. Network service are not open to external system
- C. Network functions are decoupled and modularizedd.
- D. Network function are combined and deployed as required

Correct Answer: B

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## QUESTION 12

3GPP Release 15 protocols are divided into three stage : non standalone (NSA) networking, late drop.

- A. True.
- B. False.

Correct Answer: A

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## QUESTION 13

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

- A. SKT
- B. Vodafone
- C. Verizon
- D. DCM

Correct Answer: ACD

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## QUESTION 14

Internet of Vehicle (IoV), Requires coordination of network intelligence and infrastructure from vehicle mounted information services?

- A. True
- B. False

Correct Answer: A

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## QUESTION 15

Which of the following security feature of the 5G can identify illegal attacks and reduce the impact of attacks?

- A. Availability .
- B. Integrity
- C. Confidentiality
- D. Traceability.

Correct Answer: A

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