

Latest Version: 6.0

Question: 1

With control and user plane separation (CUPS) on the core network, the user can be moved closer to users to reduce transmission delay.

- A. True
- B. False

Answer: A

Question: 2

In the initial phase of 5G network construction, operator predominantly provide data service for customers. (T/F)

- A. True.
- B. False.

Answer: A

Question: 3

Open trail specification alliance (OTSA) predominately promotes the release and application of 28 GHz spectrums. –TF

- A. True
- B. False

Answer: A

Question: 4

In eMBB application scenarios, 5G significantly improved user experience for mobile broadband services? _TF

- A. True
- B. False

Answer: A

Question: 5

5G technology uses licensed frequency bands. Therefore mobile operators can provide identity authentication and core signaling security. ..TF

- A. True
- B. False

Answer: A

Question: 6

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

- A. True
- B. False

Answer: B

Question: 7

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

- A. True
- B. False

Answer: A

Question: 8

High frequency mmWave is predominately uses 5G wireless coverage. -TF

- A. True
- B. False

Answer: B

Question: 9

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

- A. True
- B. False

Answer: A

Question: 10

Standards formulated by Open trial specification alliance (OTSA) also belong to 5G specifications of 3GPP.

- A. True
- B. False

Answer: B

Question: 11

Device-to-Device (D2D) allows devices to communicate with each other without requiring a network?

- A. True.
- B. False

Answer: A

Question: 12

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

- A. True.
- B. False

Answer: A