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Question 1

Question Type: MultipleChoice

A network slice can be understood as a logical network that serves a certain type of business with specific needs. (True or False, 4 points)

Options:

A- True

B- False

Answer:

A

Question 2

Question Type: MultipleChoice

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

Options:

A- True

B- False

Answer:

A

Question 3

Question Type: MultipleChoice

According to NGMN's 5G white paper, for common eMBB services, the overall E2E RTT delay is required to be around 1ms (True or False, 4 points)

Options:

A- True

B- False

Answer:

B

Question 4

Question Type: MultipleChoice

The key requirements of the 5G bearer network can be summarized into which of the following aspects? (Multiple choice, 4 points)

Options:

A- Low latency

B- Agile operation and maintenance

C- Network Fragmentation

D- Large bandwidth

Answer:

A, B, C, D

Question 5

Question Type: MultipleChoice

The description of 5G core network deployment is correct (multiple choice, 4 points)

Options:

- A-** MCEs are mostly deployed in common aggregation equipment rooms or CO points to realize low-latency service processing
- B-** EPC cooperates with CDN to sink to the backbone aggregation equipment room
- C-** 5G core network SGW deployed in provincial capital cities
- D-** The NB-IOT gateway is deployed at a high level in the core computer room to achieve the best efficiency

Answer:

A, B, D

Question 6

Question Type: MultipleChoice

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

Options:

A- UDM

B- SMF

C- UPF

D- PCF

Answer:

A, B, D

Question 7

Question Type: MultipleChoice

Which of the following features are architectural features of the 5G core network? (Multiple choice, 4 points)

Options:

A- CUPS

B- SDN

C- SBA

D- NFV

Answer:

A, C, D

Question 8

Question Type: MultipleChoice

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

Options:

A- Access Authentication

B- Packet routing and forwarding

C- UE IP address assignment

D- Connection Management

Answer:

A, D

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