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Shared by Barton on 12-12-2023

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Question 1

Question Type: MultipleChoice

In vAR application scenarios, which functions of the AR Router can be virtualized on a server? (Multiple Choice)

Options:

A- Firewall

B- VoIP

C- NAT

D- VPN

Answer:

A, B, C, D

Question 2

Question Type: MultipleChoice

What is the broadcast domain of VXLAN called?

Options:

- A- Broadcast domain
- B- Switching domain
- C- Bridge domain
- D- VLAN domain

Answer:

C

Question 3

Question Type: MultipleChoice

A socket is composed of the 5-tuple. Which of the following options does not belong to the 5-tuple?

Source IP address

Options:

- A- Destination interfacec
- B- Source MAC address
- C- Destination IP address
- D- Destination interfacec

Answer:

B

Question 4

Question Type: MultipleChoice

LR can be used on a physical interface to limit the total rate of sent packets including packets of burst traffic.

Options:

- A- TRUE

B- FALSE

Answer:

A

Question 5

Question Type: MultipleChoice

Which of the following statements regarding the LDP session establishment process are true? (Multiple Choice)

Options:

- A-** Two LSRs send a Hello message to each other. If the Hello message carries the transport address, the LSR with a greater transport address initiates a TCP connection.
- B-** If the Hello Message does not carry the transport address, destination IP addresses of the Hello Message are used to establish a TCP connection. The LSR with the larger IP address initiates a TCP connection.
- C-** The initiator sends an Advertisement message to negotiate parameters for establishing an LDP session. These parameters include the LDP version, label distribution control mode, value of the Keepalive timer, maximum length of the PDU, and label space.

D- If the responder accepts negotiated parameters, it sends an Initialization message and then a Keepalive message to the initiator.

Answer:

A, D

Question 6

Question Type: MultipleChoice

BFD control packets are encapsulated in UDP packets for transmission. What is the destination port number of multi-hop BFD control packets?

Options:

A- 2784

B- 3784

C- 4784

D- 5784

Answer:

C

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