



**Free Questions for H12-222 by certsdeals**

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## Question 1

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**Question Type:** MultipleChoice

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Fast detection technology can rapidly detect communication faults between neighboring devices as soon as possible so that the system can take measures immediately to ensure that services are not interrupted.

**Options:**

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A- TRUE

B- FALSE

**Answer:**

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A

## Question 2

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**Question Type:** MultipleChoice

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During QoS deployment, you can use PBR to perform traffic classification and marking. The ACL rule (source IP address, destination IP address, protocol type, and port number) and packet length can be used for classification. The DSCP priority or IP precedence of data packets can be modified.

**Options:**

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**A-** TRUE

**B-** FALSE

**Answer:**

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A

## Question 3

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**Question Type:** MultipleChoice

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A DHCP server may use different address ranges to allocate IP addresses to clients. Which of the following statements regarding address allocation are true? (Multiple Choice)

### Options:

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- A-** IP address that is statically bound with the MAC address of a client in the database of the DHCP sever.
- B-** IP address that has been allocated to the client, that is, the IP address in the Requested IP Addr Option of the DHCP Discover packet sent by the client.
- C-** First available IP address found by the server in the DHCP address pool.  
On the DHCP server query Expired and conflicting IP addresses, if you find an available IP address, you can assign.
- D-** IP address that once conflicts with the IP address of another client.

### Answer:

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A, B, C, D

## Question 4

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### Question Type: MultipleChoice

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The SDN controller can intelligently adjust traffic paths based on the network status, so that can improve the entire network throughput.

### Options:

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A- TRUE

B- FALSE

**Answer:**

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A

## Question 5

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**Question Type: MultipleChoice**

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Which of the following statements regarding the default zone of USG series firewalls is true?

**Options:**

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A- The default zone can be deleted.

B- The level of the default zone can be changed.

C- The default zone cannot be deleted, but its level can be changed.

D- There are four default zones.

**Answer:**

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D

## Question 6

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**Question Type:** MultipleChoice

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A TCP connection must be established before LDP session establishment, and the initiator and responder will be selected before a TCP connection is established. On the network shown in the following figure, which devices will be selected as the TCP initiator? (Multiple Choice)



**Options:**

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- A-** If the Hello message does not carry the transport address, SWA initiates a TCP connection.
- B-** If the Hello message does not carry the transport address, SWB initiates a TCP connection.
- C-** If the Hello message carries the transport address, the device with a greater transport address initiates a TCP connection.
- D-** If the Hello message carries the transport address, the device with a smaller transport address initiates a TCP connection.

**Answer:**

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B, C

## Question 7

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**Question Type:** MultipleChoice

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Which of the following steps are required when configuring a DHCP relay agent? (Multiple Choice)

**Options:**

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- A-** Configure the DHCP server group name.
- B-** Configure IP addresses of DHCP servers in the DHCP server group.
- C-** Configure the number and IP address of the interface enabled with the DHCP relay function.

**D-** Configure the Option 82 field.

**Answer:**

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A, B, C

## Question 8

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**Question Type: MultipleChoice**

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Which of the following statements regarding the differences between GTS, LR, and CAR is false?

**Options:**

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- A-** During traffic control, CAR enables the device to discard the packets of which the rate is exceeded.
- B-** During traffic control, GTS enables the device to buffer packets of which the rate is exceeded into queues.
- C-** During traffic control, LR enables the device to discard the packets of which the rate is exceeded.
- D-** During traffic control, LR enables the device to buffer the packets of which the rate is exceeded and to send packets to QoS queues.

**Answer:**

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C

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