



H12-224^{Q&As}

HCIP-Routing & Switching (Fast Track) V2.0

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**QUESTION 1**

DHCP uses different types of packets to implement different functions. Which of the following is the function of the DHCP Offer packet?

- A. The DHCP Offer packets are broadcast by the DHCP client to detect available servers.
- B. The DHCP server sends DHCP Offer packets to respond to the DHCP Discover packets sent by the DHCP client, providing requested configuration parameters.
- C. The DHCP client sends a DHCP Offer packet to the DHCP server to request configuration parameters, configuration acknowledgement, or extension of the IP address lease.
- D. The DHCP server sends a DHCP Offer packet to the client, carrying configuration parameters, such as the IP address.

Correct Answer: B

QUESTION 2

Which statements about prerequisites to establishing a BGP peer relationship are true? (Choose two.)

- A. BGP peers have been manually configured.
- B. A TCP connection has been established between two neighboring routers.
- C. BGP peers have exchanged routing information.
- D. MD5 authentication has been configured on BGP peers.

Correct Answer: AB

QUESTION 3

When a local BFD session in the Init state receives packets with the Stat field being Down, the local BFD session changes its status to Down.

- A. True
- B. False

Correct Answer: A

QUESTION 4

Which of the following statements about the zone priorities of the Eudemon are true? (Choose three.)

- A. The priority of the Local zone is 100.



B. The priority of the Trust zone is 80.

C. The priority of the Untrust zone is 5.

D. The priority of the DMZ is 50.

Correct Answer: ACD

QUESTION 5

Which statements about VLAN aggregation are true? (Choose three.)

A. "multiple" VLANs (broadcast domains) are on the same physical network; therefore, different VLANs belong to the same subnet.

B. VLAN aggregation can save IP addresses.

C. Only the super VLAN requires an IP address, but sub-VLANs do not need.

D. The VLAN that is used to separate broadcast domains is called super VLAN.

Correct Answer: ABC

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