

H12-222^{Q&As}

HCIP-Routing & Switching-IENP V2.5

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QUESTION 1

DHCP snooping is a security feature. Which of the following statements regarding DHCP snooping is false?

- A. The DHCP snooping binding table contains dynamic binding entries and static binding entries.
- B. DHCP snooping distinguishes the trusted interface and untrusted interfaces. Untrusted interfaces do not process DHCP Reply packets.
- C. The static binding table is manually set on the inbound interface and the aging time is also manually set.
- D. When DHCP snooping is used at Layer 2, the interface information also can be obtained for the binding table if the Option 82 function is not configured.

Correct Answer: C

QUESTION 2

The WRED drop profile defines the following parameters for AF21 traffic: the lower drop threshold is 35, the upper drop threshold is 40, and the maximum drop probability is 50%. Which of the following statements regarding the processing result of AF21 traffic are false? (Multiple Choice)

- A. When the average length of packets in the queue is smaller than 35, packets are discarded.
- B. When the average length of packets in the queue is larger than 35 and smaller than 40, the drop probability of packet is 50%.
- C. When the average length of packets in the queue is larger than 40, packets enter the queue.
- D. When the average length of packets in the queue is larger than 40, packets are discarded.

Correct Answer: AC

QUESTION 3

How is OPEX defined?

- A. Maintenance cost
- B. Total cost of ownership (TCO)
- C. Operating cost
- D. OandM costs

Correct Answer: A

QUESTION 4

ASPF enables the firewall to support multi-channel protocols such as FTP and to define security policies for complex applications.

- A. TRUE
- B. FALSE

Correct Answer: A

QUESTION 5

What are differences between the DiffServ and IntServ models? (Multiple Choice)

- A. The DiffServ model provides different services destined for different destinations.
- B. The DiffServ model provides different services destined for different sources,
- C. The DiffServ model does not need to maintain the status of each flow.
- D. The DiffServ model applies to large-scale backbone networks.

Correct Answer: CD

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