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QUESTION 1

Your network is configured with dynamic ARP inspection (DAI) using the default parameters for all the DHCP and ARP related configurations. You just added a new device connected to a trunk port and configured it to obtain an IP address using DHCP.

Which two statements are correct in this scenario? (Choose two.)

- A. The DHCP server assigns the IP addressing information to the new device.
- B. DAI validates the ARP packets for the new device against the DHCP snooping database.
- C. The ARP request and response packets for the new device will bypass DAI.
- D. DHCP snooping adds the DHCP assigned IP address for the new device to its database.

Correct Answer: AB

QUESTION 2

What are two methods for reducing the size of an OSPF link-state database? (Choose two.)

- A. Use unique router IDs where possible.
- B. Use identical link metrics where possible.
- C. Use point-to-point interface types where possible.
- D. Use stub areas where possible.

Correct Answer: CD

QUESTION 3

Which two OSPF header fields must match to form an adjacency over a broadcast connection? (Choose two.)

- A. router priority
- B. options
- C. hello interval
- D. neighbor

Correct Answer: BC

QUESTION 4

Which statement is true about IP-IP tunnels?



- A. The time-to-live value of the original packet is decremented.
- B. IP-IP tunnels are protocol agnostic.
- C. The packet is encapsulated unchanged before entering the tunnel.
- D. The packet header is replaced before entering the tunnel.

Correct Answer: B

QUESTION 5

Which two statements describe BGP attributes? (Choose two.)

- A. BGP attributes help determine the best path to a destination.
- B. The origin attribute indicates the autonomous systems through which the route has traversed.
- C. BGP attributes are always optional.
- D. The AS path attribute indicates the autonomous systems through which the route has traversed.

Correct Answer: AD

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