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QUESTION 1

Divide the network by using VLAN can (). (Select 2 Answers)

- A. Support more network layer protocols
- B. Restrict the scope of broadcast domain
- C. Increase the collision
- D. Guarantee the security

Correct Answer: BD

QUESTION 2

Which one of the statements describes the relationship between BGP and AS correctly?

- A. BGP only runs between ASs, and can not run within an AS.
- B. BGP is an EGP running between ASs, and IGP runs within an AS such as OSPF, RIP and IS- IS.
- C. BGP builds up network topology by exchanging link-state information among Ass.
- D. BGP can not run between Ass.

Correct Answer: B

QUESTION 3

If the hold timers in the Open messages sent from BGP Peer A and Peer B are 180s and 90s respectively, what is the interval at which Keepalive messages are sent after Peer A and Peer B have established a BGP peer relationship?

A. 180s

B. 90s

- C. 60s
- D. 30s

Correct Answer: D

QUESTION 4

After detecting a user with a new MAC address, the switch initiates an EAP authentication request. If the client does not respond and the MAC address bypass authentication is not configured, which statement is false?

A. If the client does not respond after the number of authentication requests reaches a specified value, the switch



considers that the client software is not installed.

- B. All permissions of the user are prohibited.
- C. The user is allowed to access only the isolated zone.
- D. Detection is initiated again after a period of time.

Correct Answer: B

QUESTION 5

A company has four departments. Department A has 80 PCs, Departments B and C both have 20 PCs, and Department D has 30 PCs. Assuming the IP address 192.168.1.0/x is used, which of the following statements are true if the VLSM technology is used to divide subnets? (Select 2 Answers)

A. Plan subnet 192.168.1.0/25 for Department A. The range of host addresses is 1 to 126.

- B. Plan subnet 192.168.1.128/27 for Department B. The range of host addresses is 129 to 159.
- C. Plan subnet 192.168.1.160/27 for Department C. The range of host addresses is 161 to 190.
- D. Plan subnet 192.168.1.192/27 for Department D. The range of host addresses is 192 to 222.

Correct Answer: AC

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