



H12-831^{Q&As}

HCIP-Datacom-Advanced Routing & Switching Technology V1.0

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QUESTION 1

Which of the following are advantages of VLAN aggregation?

- A. decreased IP waste of address
- B. added available LAN quantity
- C. Increased addressing flexibility
- D. accomplish Sub-VLAN isolation between broadcast domains

Correct Answer: AD

QUESTION 2

Ethernet is a broadcast-enabled network, and once there are loops in the network, this simple factory broadcast mechanism can have disastrous consequences. Which of the following phenomena may be caused by loops?

- A. CPU occupancy exceeds 70%
- B. The device cannot log in remotely
- C. use on device display interface When commanding to view interface statistics, it is found that the interface receives a large number of broadcast packets
- D. pass through ping Serious packet loss during network test with command

Correct Answer: ABCD

QUESTION 3

BGP routing policies can control the advertisement and reception of routes.

- A. True
- B. False

Correct Answer: A

QUESTION 4

Multiple equal-cost routes may appear. About the IS-IS network, which of the following descriptions is false?

- A. When the number of equal-cost routes in the network is greater than the number configured by commands, and these routes have the same priority, the next-hop device is preferred System ID Large routes for load balancing
- B. If load sharing is configured, the traffic will be evenly distributed to each link



C. After configuring equal-cost route priorityJS-ISWWhen the device forwards the traffic reaching the destination network segment, it will not adopt the load balancing methoD. but forward the traffic to the next hop with the highest priority

D. For each route in the equal-cost route, a priority can be specifieD. and the route with higher priority will be preferred. the rest as backup routes

Correct Answer: C

QUESTION 5

SFFv2 is an IGP running on an IPv4 network: 0SPFV3 is an IGP running on an IPv6 network. Compared with 0SPFV2, SPFV3 has a similar LSA type, but has slightly different functions. Which of the following is not included in the LSA type of 0SPFV3?

A. AS-External-LSA

B. Router-LSA

C. ASBR-Summary-LSA

D. Network-LSA

Correct Answer: C

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