



# 352-001<sup>Q&As</sup>

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### QUESTION 1

Which option describes the fundamental design differences between an IP-based network design and a SAN-based?

- A. An IP-based design has redundant connectivity in the fabric and high amounts of east-west traffic, whereas a SAN-based design uses redundancy from a dual-attached host, which uses separate fabrics and has very little east-west traffic
- B. An IP-based design has redundancy from the host and high amounts of east-west traffic, whereas a SAN-based design uses redundancy in the fabric and very little east-west traffic
- C. An IP-based design has redundant connectivity in the fabric and high amounts of east-west traffic, whereas a SAN-based design uses zoning based redundancy which uses separate fabrics and has very little east-west traffic
- D. An IP-based design has redundant connectivity in the fabric and very little east-west traffic, whereas a SAN-based design uses redundancy in the host, which uses separate fabrics and has high amounts of east-west traffic

Correct Answer: A

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### QUESTION 2

You are redesigning an OSPF network that currently uses RFC 1918 Class A address space to optimize its convergence time. The entire network consists of point-to-point interfaces between routers.

Which reason is the best reason to implement topology summarization in this network?

- A. to optimize CEF entry allocation
- B. to optimize RIB entry allocation
- C. to reduce the number of neighbor relationships
- D. to reduce link state database size

Correct Answer: D

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### QUESTION 3

The network administrator of a branch office network has decided to deploy Unicast RPF at the access layer.

He insists that the design must guarantee that all the packets arriving on the router interfaces are assigned to the same interface subnet.

Which mode of Unicast RPF would you recommend as the lead network designer?

- A. uRPF strict mode
- B. uRPF loose mode



- C. uRPF VRF mode
- D. RPF feasible mode

Correct Answer: A

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#### QUESTION 4

Which three factors effects the convergence times in an OSPF network? (Choose three.)

- A. OSPF SPF throttling timers
- B. OSPF pacing timers
- C. OSPF LSA throttling
- D. LSA refresh interval
- E. DR/BDR election
- F. OSPF LSA lifetime

Correct Answer: ABC

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#### QUESTION 5

You are designing a Group Encrypted Transport virtual private network solution for an existing branch network. The existing network has the following characteristics:

50 remote sites (with an additional 30 remote sites expected over the next 3 years)

Connectivity between all sites is via Multiprotocol Label Switching Layer 3 virtual private network service from a single provider

Open Shortest Path First is the routing protocol used between provider edge and customer edge routers

The customer edge routers will become group members performing the encryption between sites

Which additional routing protocol would you use for the overlay routing between the group members?

- A. Open Shortest Path First (with a different process ID)
- B. Enhanced Interior Gateway Routing Protocol
- C. No additional protocol is necessary.
- D. External Border Gateway Protocol
- E. Routing Information Protocol Version 2
- F. Next Hop Resolution Protocol



Correct Answer: C

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#### QUESTION 6

Your company plans to implement an Internet gateway router that is performing NAT. This same gateway will be terminating various IPsec tunnels to other remote sites. Which address type is appropriate for the ACL that will govern the sources of traffic entering the tunnel in the inside interface?

- A. inside local
- B. inside global
- C. outside local
- D. outside global

Correct Answer: B

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#### QUESTION 7

Which two statements define some of the general characteristics of SDN? (Choose two.)

- A. Southbound interfaces are interfaces used between the control plane and the data plane.
- B. OpenFlow is considered one of the first Northbound APIs used by SDN controllers.
- C. Northbound interfaces are open interfaces used between the control plane and the data plane.
- D. The separation of the control plane from the data plane.
- E. OVSDB is an application database management protocol.

Correct Answer: AE

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#### QUESTION 8

A many-to-many enterprise messaging application is using multicast as a transport mechanism. As part of the network design for this application, which multicast address should be used, according to best practices outlined in RFC 2365?

- A. 224.0.0.60
- B. 232.192.0.60
- C. 239.128.0.60
- D. 239.193.0.60

Correct Answer: D

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### QUESTION 9

A company plans to establish a new network using Cisco Catalyst switches for its multicast applications. What is the disadvantage when two multicast applications are using the multicast IP addresses 234.17.4.5 and 234.145.4.5 inside the same network?

- A. Multicast packets from both applications are flooded to all Layer 2 ports in a segment where a multicast receiver is located.
- B. Multicast packets from both applications are flooded to ports where one multicast receiver from one application is located.
- C. Only one multicast stream is received at the port where the receivers from both applications are located.
- D. Both multicast senders will always receive the multicast packets from the other multicast application.
- E. The routers doing PIM-SM cannot distinguish between the two multicast applications.

Correct Answer: B

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### QUESTION 10

What are two functions of an NSSA in an OSPF network design? (Choose two.)

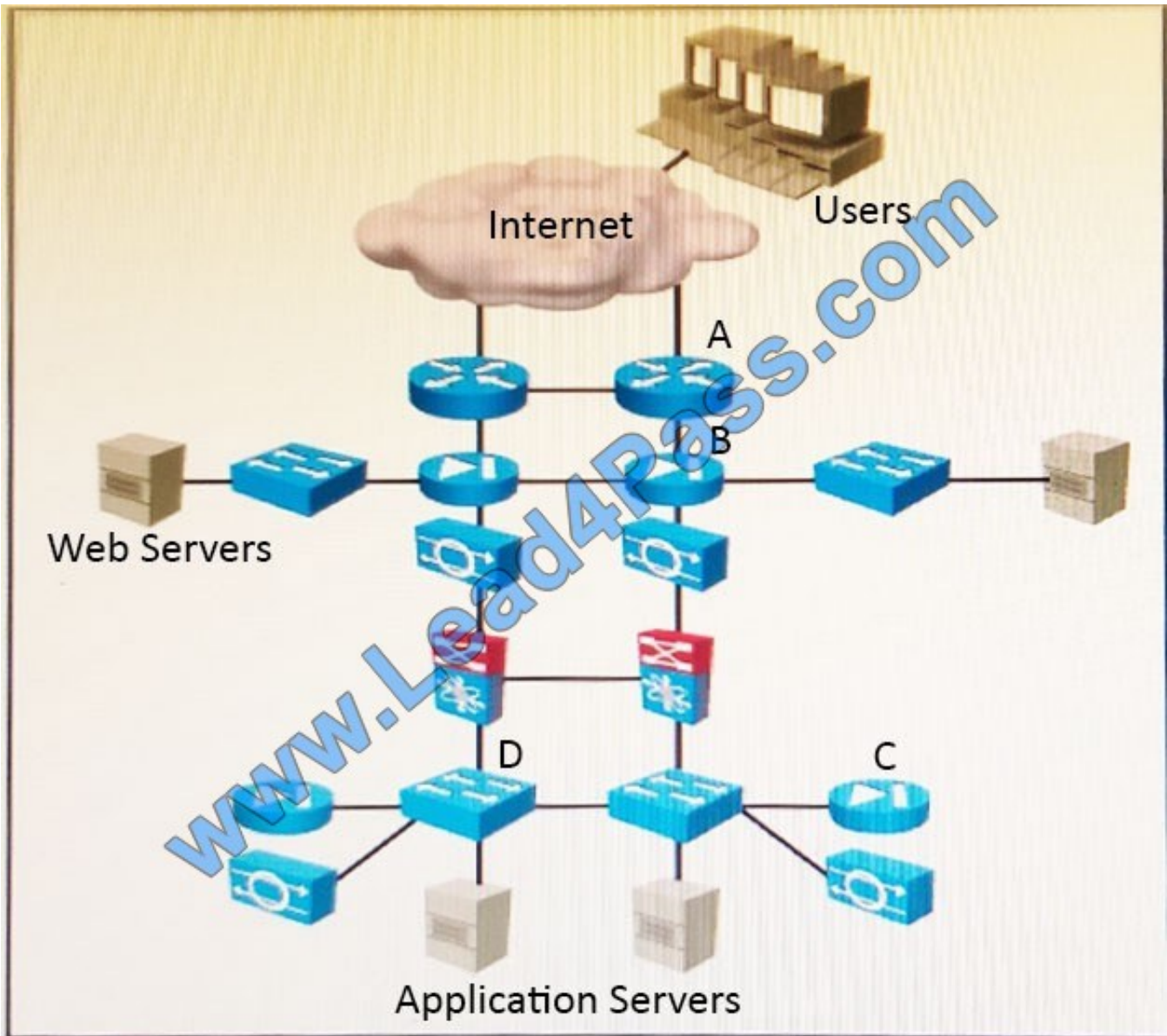
- A. It overcomes issues with suboptimal routing when there are multiple exit points from the area.
- B. It allows ASBRs to inject external routing information into the area.
- C. An ASBR advertises Type 7 LSAs into the area.
- D. An ABR advertises Type 7 LSAs into the area.
- E. It uses opaque LSAs.

Correct Answer: BC

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### QUESTION 11

Refer to the exhibit. The operations team has identified that some of the multi-tiered e-commerce applications have slow performance, due to illegitimate inbound traffic from the Internet. On which network device do you place traffic filtering to improve performance?



A. A

B. B

C. C

D. D

Correct Answer: B

#### QUESTION 12

What are two valid reasons for aggregating routing information within a network? (Choose two.)



- A. to reduce the size of the output of various show commands
- B. to reduce the impact of topology changes
- C. to reduce the amount of information any specific router within the network must store and process
- D. to improve optimal routing within the network
- E. to isolate the impact of DDoS attacks

Correct Answer: BC

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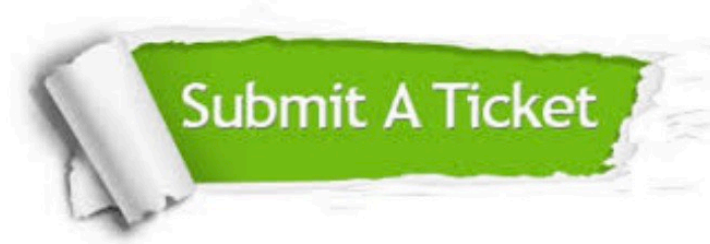
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