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QUESTION 1

Which three different behaviors must a network designer expect when bidirectional PIM is used instead of PIM Sparse Mode? (Choose three)

A. The source IP addresses from the multicast senders cannot be seen in the multicast routing table

B. The RPF check does not prevent routing loops when bidirectional PIM is used

C. Many possible rendezvous point can be used for bidirectional PIM as compared to PIM Sparse Mode

D. PIMv2 BSR is not supported with bidirectional PIM

E. The join messages to join a bidirectional PIM multicast group are different compared to PIM-SM

F. No rendezvous point is required when bidirectional PIM is used

G. Auto-RP is not supported with bidirectional PIM

Correct Answer: ADE

QUESTION 2

A network design includes a long signaling delay in notifying the Layer 3 control plane that an interface has failed. Which two of these actions would reduce that delay? (Choose two.)

A. Enable lower data link layer recovery systems to have an opportunity to restore the interface.

B. Increase the notification of interface flaps.

C. Reduce the time for the network to reconverge.

D. Increase network stability.

Correct Answer: AC

QUESTION 3

A planned EBGP network will use OSPF to reach the EBGP peer addresses. Which of these conditions should be avoided in the design that could otherwise cause the peers to flap continuously?

A. An ACL blocks TCP port 179 in one direction.

B. IP addresses used to peer are also being sent via EBGP.

C. The OSPF area used for peering is nonbackbone (not area 0).

D. The routers are peered by using a default route sent by OSPF.

Correct Answer: B

QUESTION 4

You are the SAN designer for the ABC Company. Due to budget constraints, there is increased pressure by management to further optimize server utilization by implementing virtualization technologies on all servers and increase virtual machines density. Faced with some SAN challenges, the server team requests your help in the design and implementation of the SAN in the new virtualized environment. In which two ways can NPIV be used in your proposed design? (Choose two.)

A. NPIV is used to assign multiple FCIDs to a single N Port.

B. NPIV is used to define and bind multiple virtual WWNs (VIs) to a single physical pWWN.

C. You recommend NPIV so that hosts can be members of different zones.

D. NPIV can be used to allow multiple applications on the same port to use different IDs in the same VSAN.

Correct Answer: AD

QUESTION 5

Which option is a BFD design consideration?

A. BFD should not be used with RSVP-TE backup tunnels.

B. BFD echo mode may reduce convergence time.

C. BFD does not support sessions over MPLS LSPs.

D. BFD is supported on indirectly connected peers.

Correct Answer: B