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QUESTION 1

How should the architect design the optimal write cache storage?

- A. By implementing RAID 5 on XenServer local storage
- B. By implementing RAID 10 on XenServer shared storage
- C. By implementing RAID 3 on a NAS device
- D. By implementing RAID 6 on a server hosting the CIFS share

Correct Answer: B

QUESTION 2

Why is a design with 12 NetScaler appliances, in which each datacenter deploys three NetScaler virtual servers configured with the subnets of the three sites and binded to redirection policies that are configured in ICA Proxy mode using StoreFront server, the best remote access design?

- A. It allows end users to connect to their primary datacenter through a secure, reliable, and cost-effective solution.
- B. It provides redundancy, while optimizing external WAN traffic.
- C. It segments the Gateway and load-balancing features of the NetScaler appliances.
- D. It allows for the expected expansion of remote access usage and provides SSL VPN functionality for future needs.

Correct Answer: B

QUESTION 3

Why is a design with 12 NetScaler appliances, in which each datacenter deploys six NetScaler virtual servers in HA pairs, configured with the subnets of the three sites and binded to redirection policies that are configured in ICA Proxy mode using StoreFront, the best remote access design?

- A. It allows end users to connect to their primary datacenter through a secure, reliable, and cost-effective solution.
- B. It provides redundancy, while optimizing external WAN traffic.
- C. It segments the Gateway and load-balancing features of the NetScaler appliances.
- D. It allows for the expected expansion of remote access usage and provides SSL VPN functionality for future needs.

Correct Answer: C

QUESTION 4



Why would the architect choose active-passive bonding when configuring network interfaces for storage networks?

- A. It provides load balancing of VM traffic across multiple physical NIC interfaces at a per guest basis, and offers improved distribution of traffic across physical interfaces in the bond.
- B. It sends all guest VM traffic in the bond to an active interface, which provides the best distribution of network load.
- C. It uses a hashing algorithm, which provides better distribution of traffic across the interfaces in the bond.
- D. It uses a round robin load-balancing policy, which provides better distribution of traffic across the interfaces in the bond.

Correct Answer: B

QUESTION 5

How should the components be set up for this environment?

- A. Configure NetScaler high availability pair. Place the StoreFront servers and Delivery Controllers in the internal network.
- B. Configure NetScaler cluster. Place the StoreFront servers and Delivery Controllers in the internal network.
- C. Configure NetScaler high availability pair. Place the StoreFront servers in the DMZ and the Delivery Controllers in the internal network.
- D. Configure NetScaler cluster. Place the StoreFront servers in the DMZ and the Delivery Controllers in the internal network.

Correct Answer: A

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