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Designing Citrix XenDesktop 7.6 Solutions

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QUESTION 1

Why would the architect choose LACP bonding when configuring bonded network interfaces for guest VM 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: D

QUESTION 2

Scenario:

CGE needs to define its management process for desktop image releases. Some groups need a process for version control that includes thorough testing prior to production. How should the architect use Hypervisor templates and snapshots to facilitate image management and rollback?

- A. By using the Hypervisor API to deploy desktops from templates
- B. By using PowerShell to script desktop deployment from templates
- C. By using Workflow Studio to deploy desktops from templates
- D. By using the Windows Automatic Install Kit (WAIK)

Correct Answer: A

QUESTION 3

An architect is designing a solution that minimizes the storage footprint by utilizing thin provisioning in the datacenter. Which solution should the architect recommend for XenServer shared storage?

- A. NFS
- B. CIFS
- C. iSCSI
- D. Fibre Channel

Correct Answer: A



QUESTION 4

Why should CPU and network I/O be used to identify bottlenecks?

- A. Excessive consumption of CPU or network I/O indicates there are too many target devices.
- B. Excessive consumption of CPU or network I/O indicates a network misconfiguration.
- C. Excessive consumption of CPU or network I/O indicates that the anti-virus configuration could be causing a bottleneck.
- D. Excessive consumption of CPU or network I/O indicates that the system is low on virtual memory.

Correct Answer: A

QUESTION 5

Scenario:

CGE decided to virtualize its server workloads and provide a virtual solution to all of its end users. CGE is looking for an image management process that is scalable, but would like to limit infrastructure requirements.

Why is Windows Deployment Services the best image management method for this environment?

- A. It allows for user-installed applications.
- B. It reduces machine provisioning time.
- C. It allows for the use of local user profiles.
- D. It supports the use of customized language packs.

Correct Answer: C

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