

1Y0-401^{Q&As}

Designing Citrix XenDesktop 7.6 Solutions

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QUESTION 1

How should the architect use XenConvert to facilitate image management?

- A. To convert from a single server image to a hypervisor template
- B. To convert from a single server image into a virtual disk in VHD format
- C. To perform mass conversion of virtual machines to XenServer virtual machines
- D. To perform an unattended conversion of a virtual machine to XenServer

Correct Answer: B

QUESTION 2

Scenario:

CGE's CIO asks a Citrix Architect to design its Hypervisor networking solution. The storage team informs the architect that they have purchased a new 10GB iSCSI SAN array that the XenServer hosts will use for SAN storage. They would like the solution to meet all outlined requirements.

What should the architect recommend?

- A. Each XenServer host should be configured with six 10GB network interfaces - four dedicated for storage traffic, one for management traffic, and one for guest virtual machine (VM) network traffic.
- B. Each XenServer host should be configured with four 10GB network cards - two bonded for storage and management separated by separate VLAN, and two bonded for guest VM networks.
- C. Each XenServer host should be configured with two bonded 10GB NICs for storage, management, and guest VM networking.
- D. Each XenServer host should be configured with four 10GB NICs - two dedicated for storage, and two bonded for guest VM networks and management separated by VLAN.

Correct Answer: D

QUESTION 3

Scenario: The company needs to ensure that the provisioning traffic does NOT interfere with the existing PXE solution. The Provisioning Services servers will be connected to a 10 Gbps network.

How should the architect implement a highly available Provisioning Services server on dedicated VLANs?

- A. By installing multiple NICs in one Provisioning Services server in each datacenter
- B. By deploying one Provisioning Services server in the primary and one in the secondary datacenter
- C. By deploying two Provisioning Services servers in each datacenter

D. By using NetScaler with GSLB to load balance the Provisioning Services servers in each datacenter

Correct Answer: C

QUESTION 4

All nurses currently use Windows XP workstations to access critical medical applications and require different applications depending on their role. Which two delivery models meet the nurses\' requirements? (Choose two.)

- A. Local VM deployment with streamed applications
- B. Streamed VHD deployment with streamed applications
- C. Hosted server OS deployment with locally installed applications
- D. Hosted desktop OS deployment with locally installed applications

Correct Answer: CD

QUESTION 5

Scenario:

CGE\'s security officer states that, for compliance reasons, all network traffic between Delivery Controllers, StoreFront servers, and NetScalers must be encrypted.

Which type of encryption should a Citrix Architect recommend?

- A. SecureICA
- B. IPsec
- C. SSL
- D. L2TP

Correct Answer: C

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