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Designing Citrix XenDesktop 7.6 Solutions

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QUESTION 1

Scenario:

A Citrix Architect identifies a fault in the Active Directory design for CGE's existing XenApp environments. Group Policy Objects (GPOs) from OUs across the Active Directory apply when end users log on to XenApp applications, creating undesirable end-user experiences. The architect determines that CGE needs full control over which GPOs apply in the new environment.

Why would implementing one GPO in each region ensure full control over which GPOs are applied?

- A. It provides central management and control.
- B. It ensures that only policies with the correct filter in Active Directory are applied
- C. It ensures that only settings located in the root OU are applied.
- D. It ensures that only Citrix policies are applied on the Virtual Desktop Agents where end users log on.

Correct Answer: A

QUESTION 2

Why would having one farm with three configured sites, with two Provisioning Services servers in each datacenter, meet the requirements of a regional, single-image management strategy with minimal WAN traffic across datacenters?

- A. It ensures that Provisioning Services targets will NOT load balance between hosts, and guarantees high availability within each region.
- B. It ensures that Provisioning Services targets will NOT load balance across regions, and reduces management overhead.
- C. It ensures that Provisioning Services targets will NOT load balance between hosts, and guarantees high availability between regions.
- D. It ensures that Provisioning Services targets will NOT load balance across regions, guarantees high availability within each region, and reduces management overhead.

Correct Answer: B

QUESTION 3

Scenario:

CGE decided to virtualize its infrastructure workloads and provide a virtual solution to all end users. The infrastructure workloads include Delivery Controllers, StoreFront servers, License Servers, and Microsoft SQL Servers for databases.

A Citrix Architect is asked to design a cost-efficient environment for the Back Office end-user group.

Which FlexCast model should the architect recommend?

- A. Hosted Shared
- B. Hosted VDI
- C. Streamed VHD
- D. Local VM

Correct Answer: A

QUESTION 4

How should the architect deploy the NetScaler appliances to increase site resiliency?

- A. Configure Global Server Load Balancing (GSLB) for end-user connectivity.
- B. Configure a Gateway vServer.
- C. Configure a backup vServer.
- D. Configure failover sites within the NetScaler Gateway.

Correct Answer: D

QUESTION 5

Scenario: CGE acquires a small energy company that is running MGMT, a proprietary 16-bit application. A Citrix Architect is tasked with deploying this application to the Executives/Management end-user group. The CIO mandates that a FlexCast model must be chosen that resembles this end-user group's existing delivery strategy. It is important that a single-image deployment is utilized and that management effort is kept to a minimum for the update process. The availability of a fast rollback plan must also be available after upgrades, since it can often result in system instability. Why is deploying MGMT in a Hosted Shared environment on Windows Server 2012 R2 with Provisioning Services the best solution?

- A. It offers a faster change process.
- B. End users are already comfortable working in a shared environment.
- C. It prevents XenApp server crashes.
- D. It enables faster rollbacks.

Correct Answer: D

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