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Designing Citrix XenDesktop 7.6 Solutions

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QUESTION 1

The company needs to define its management process for desktop image releases. Which tool should the architect recommend for the image management process?

- A. Provisioning Services
- B. Hypervisor templates and snapshots
- C. Windows Deployment Services
- D. XenConvert

Correct Answer: A

QUESTION 2

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. Why is separating workloads by roles, creating a resource pool comprising a maximum of 32 XenServer hosts, and implementing multiple store repositories for virtual disks, XenMotion, high availability, and backups for disaster recovery the best design solution?

- A. It ensures the logical separation of infrastructure and virtual desktop workloads, and facilitates management and expansion capabilities.
- B. It provides workload flexibility to more efficiently leverage available resources within a resource pool, and facilitates expansion options. In addition, daily backups create minimal downtime for critical workloads.
- C. It separates infrastructure and virtual desktop workloads according to resource usage characteristics to avoid conflicting situations. In addition, it provides critical database services with sufficient workload-specific resources and failover capabilities.
- D. It ensures the logical separation of all workloads and virtual desktops. In addition, the backup solution reduces the risk of data loss and minimizes downtime.

Correct Answer: D

QUESTION 3

Scenario:

CGE's CIO asks a Citrix Architect to design a new Provisioning Services environment. Management asks about best practices for storing master images to ensure scalability, performance, and high availability. Which solution should the architect recommend?

- A. Configure a shared storage location (CIFS) on a Windows File Server for each regional datacenter.



- B. Configure an iSCSI LUN on a Storage Area Network (SAN) for each Provisioning Services server.
- C. Configure an iSCSI LUN on a Network Attached Storage (NAS) device for each Provisioning Services server.
- D. Configure a shared storage location (CIFS) on a Network Attached Storage (NAS) device.

Correct Answer: C

QUESTION 4

How should the components be set up for this environment?

- A. Configure a NetScaler cluster. Place the StoreFront servers and Delivery Controllers in the internal network.
- B. Configure NetScaler high availability. Place the StoreFront servers and Delivery Controllers in the internal network.
- C. Configure a back-up vServer. Place the StoreFront servers and Delivery Controllers in the internal network.
- D. Configure GSLB for the StoreFront servers and Delivery Controllers and place them in the internal network.

Correct Answer: A

QUESTION 5

The architect recommended pooled desktop OS machines with Personal vDisks for the Nurses, Imaging and Radiology user group. How should an engineer implement antivirus software on these desktop OS machines?

- A. Install the antivirus software into the base image.
- B. Deploy the antivirus package as an App-V application.
- C. Deploy the antivirus software through a Group Policy startup script.
- D. Install the antivirus software in the master Personal vDisk as a user-installed application.

Correct Answer: A

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