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Designing Citrix XenDesktop 7 Solutions Exam

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QUESTION 1

Why should CPU consumption above 85% be used to identify bottlenecks?

- A. At least 20% of resources should be available at all times.
- B. XenServer host CPU utilization above 85% causes excessive context switching.
- C. XenServer host reserves 20% of all CPU for context switching.
- D. Running XenCenter will consume 20% of all CPU resources.

Correct Answer: A

QUESTION 2

How should the architect design the image management process using XenServer Fast Clone?

- A. Install a new Windows image utilizing a XenServer virtual machine and prepare it as the master image.
- B. Install a new Windows image utilizing a XenServer virtual machine and prepare it as the master image and install the delivery agent. Convert the virtual machine image to a template.
- C. Install a new Windows image utilizing a XenServer virtual machine and prepare it as the master image and install the delivery agent. Convert the virtual machine image using XenConvert.
- D. Install a new Windows image utilizing a XenServer virtual machine and prepare it as the master image that includes XenTools.

Correct Answer: B

QUESTION 3

How should the architect use hypervisor templates 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 XenServerStorageLink

Correct Answer: A

QUESTION 4

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



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company secure streaming traffic?

- A. Dedicated VLANs ensure streaming traffic is NOT visible to other VLANs in the datacenter.
- B. Dedicated VLANs enable streaming traffic to be encrypted with IPsec.
- C. Dedicated VLANs allow the necessary TCP offload settings to be configured on the streaming NIC.
- D. Dedicated VLANs provide multiple IP addresses that can be dedicated to streaming traffic.

Correct Answer: A

QUESTION 5

How can the architect identify if the Delivery Controller is the source of a bottleneck?

- A. Identify excessive memory and network utilization.
- B. Identify excessive CPU consumption.
- C. Identify excessive disk and network I/O.
- D. Identify excessive disk I/O and page file utilization.

Correct Answer: B

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