



1Y0-A09

(Implementing Citrix XenServer Enterprise Edition 5.0)

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Question: 1

Scenario: During the creation of a Microsoft Windows 2003 Standard Edition server virtual machine (VM), an administrator is asked to make as many processors available as possible to allow a developer to test a new multi-cpu application. What is the maximum number of VCPUs that an administrator can assign to this VM?

- A. 2
- B. 4
- C. 8
- D. 16

Answer: B

Question: 2

According to best practices, which step should an administrator perform before booting the installer CD to upgrade to XenServer Enterprise Edition 5.0 from XenServer 4.x?

- A. Suspend any running virtual machines
- B. Delete the current server configuration
- C. Re-enter the physical network configuration
- D. Backup the existing virtual machines (VMs) with a VM export

Answer: D

Question: 3

Which two physical hardware configurations are supported by XenServer Enterprise Edition 5.0? (Choose two.)

- A. 512GB RAM
- B. 256GB RAM
- C. 32 CPU cores
- D. 128 CPU cores
- E. 32-bit architecture
- F. 64-bit architecture

Answer: C, F

Question: 4

To allow for rapid deployment of XenServer hosts in a large environment, an administrator decides to install XenServer Enterprise Edition 5.0 using a network boot process. To which type of server must the administrator configure DHCP to communicate?

- A. FTP
- B. HTTP
- C. TFTP
- D. HTTPS

Answer: C

Question: 5

Where can an administrator determine when a XenServer Enterprise Edition 5.0 license will expire?

- A. XenCenter
- B. XenServer Tools
- C. mycitrix.com web site
- D. Citrix License Management Console

Answer: A

Question: 6

Scenario: An administrator is installing XenServer Enterprise Edition 5.0 in an environment. The administrator has two disks available for storage. According to best practices, how should the administrator configure the local disk storage repositories (SRs) during the initial XenServer installation?

- A. Install XenServer on one disk and the control domain on the other disk
- B. Install XenServer on one disk and the virtual machine SR on the other disk
- C. Install XenServer and an in-place upgrade partition on one disk and the control domain on the other disk
- D. Install XenServer and the virtual machine SR on one disk and an in-place upgrade partition on the other disk

Answer: B

Question: 7

How much disk space is required for the control domain and guest VM storage repository in a XenServer Enterprise Edition 5.0 installation?

- A. 4 GB
- B. 8 GB
- C. 16 GB
- D. 32 GB

Answer: C

Question: 8

Scenario: An organization has a single installation of XenServer Enterprise Edition 4.0. The administrator plans to upgrade the host to version 5.0. Which upgrade path should the administrator take?

- A. Upgrade the XenServer using Emergency Mode
- B. Upgrade directly from version 4.0 to version 5.0
- C. Upgrade to version 4.1 and then upgrade to version 5.0
- D. Upgrade XenCenter to 5.0 and use the Updates Manager

Answer: C

Question: 9

Scenario: A company has acquired two small businesses recently. The administrator for the company needs to create a template of a virtual machine (VM) that has Microsoft Exchange running on Microsoft Windows Server 2003. The template will be used to create two more VMs to accommodate the recent business expansion. In which way should the administrator create the template?

- A. Take a regular snapshot of the VM
- B. Create a template using an ISO image
- C. Create a template VM using a Windows Server 2003 Install CD
- D. Take an existing clean Windows Server 2003 VM and turn it into a template

Answer: D

Question: 10

Which two steps must an administrator take to create a Microsoft Windows virtual machine using the XenConvert Physical to Virtual (P2V) conversion tool? (Choose two.)

- A. Modify device drivers
- B. Reboot the physical machine
- C. Run XenConvert on the physical Windows machine

D. Import the template or image into the XenServer host

Answer: C, D

Question: 11

An administrator creates a virtual machine (VM) and now needs to migrate it to another XenServer host.

virtual machine (VM) template?

- A. Power on the VM on the new host
- B. Export the template from the source host, power it on and make the changes on the new host
- C. Put the XenServer host into Maintenance mode, export the VM template and import it to the new host
- D. Create a new VM on the new host and import the new VM into the source host

m, power it on and

VM template and

the new VM and turn

Answer: D

Question: 12

What are two best practices for migrating a Physical to Virtual (P2V) migration?

Completing a Physical

- A. Install XenServer on the physical host
- B. Delete any local storage on the physical host
- C. Remove and reformat any local storage on the physical host
- D. Remove any hardware RAID controllers on the physical host

and unused drivers

Answer: A, D

Question: 13

VM

- A. VM menu
- B. Tools menu
- C. New VM button
- D. Templates menu
- E. Add New Server button

Answer: A, C, D