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Citrix XenServer 6.0 Administration

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QUESTION 1

The development team requires that a virtual machine be restored to the state it was on the previous day, but will need parallel access to the current state of the virtual machine.

What can an administrator do to meet the requirements of the scenario?

- A. Revert the virtual machine back to the previous snapshot and start it.
- B. Create a new virtual machine from the previous snapshot and start it.
- C. Make a copy of the virtual machine, revert it to the previous snapshot and start it.
- D. Take a snapshot of the current state of the virtual machine and revert it to the previous snapshot.

Correct Answer: B

QUESTION 2

Scenario: An administrator is moving a XenServer host from the New York datacenter to the London datacenter. During the installation of XenServer, the default NTP settings were selected.

How must the administrator ensure that the XenServer host has the correct time settings?

- A. Configure the time in the host BIOS.
- B. Change the time zone using the xsconsole.
- C. Configure the time zone in the ntp.conf file.
- D. Change the NTP servers to the London NTP servers.

Correct Answer: B

QUESTION 3

Scenario: A new email virus threat has been publicly announced, but virus definitions are NOT yet available for protection. An administrator manages the virtual machine hosting the mail server of the company. There are NO redundant mail servers available and mail flow CANNOT be interrupted.

What can the administrator do as a preventive tactic?

- A. Preserve the virtual machine by exporting it to an external drive.
- B. Enable high availability to ensure the virtual machine remains online.
- C. Make a copy of the virtual machine in case the original gets infected.
- D. Perform an online backup by taking a snapshot of the virtual machine.

Correct Answer: D

QUESTION 4

What can the administrator create to configure a high availability plan for a group of mission critical virtual machines in a single pool?

- A. Site
- B. vApp
- C. Folder
- D. Secondary Site

Correct Answer: B

QUESTION 5

Scenario: In preparation for adding a new iSCSI SAN to the environment, an administrator needs to separate the storage traffic from the XenServer management traffic. The host is connected to the iSCSI SAN on the 192.168.30.0/24 subnet using NIC 3.

What must the administrator create to separate the storage network traffic?

- A. A management interface
- B. An external network
- C. A bonded network
- D. A single-server private network

Correct Answer: A

QUESTION 6

An administrator CANNOT use XenCenter to connect to an existing standalone XenServer host that has six virtual machines running.

What could be causing this issue?

- A. NTP is NOT configured.
- B. The XAPI Service stopped.
- C. The XenServer DNS configuration is incorrect.
- D. Communication with Active Directory has been lost.

Correct Answer: B

QUESTION 7

Scenario: An administrator is trying to start two new virtual machines in a XenServer resource pool in which several virtual machines are already running. However, the virtual machines will NOT start.

What should the administrator do to get the two new virtual machines to start?

- A. Disable XenServer Tools.
- B. Configure workload balancing.
- C. Enable dynamic memory control.
- D. Assign virtual machines to a vApp.

Correct Answer: C

QUESTION 8

Scenario: An administrator needs to add memory modules to all hosts in a pool. The pool consists of three XenServer hosts with high availability enabled. High availability is able to tolerate one host failure.

Which action must the administrator take to ensure that another host will be assigned as pool master before the current pool master memory is upgraded?

- A. Disable multipathing.
- B. Put the XenServer host into maintenance mode.
- C. Run the `xe host-emergency-ha-disable` command.
- D. Run the `xe pool-emergency-transition-to-master` command.

Correct Answer: B

QUESTION 9

Scenario: An administrator notices a duplex mismatch on the network interface card (NIC) which is configured as the management interface. The administrator realizes that the switch was set to 100 full, but XenServer auto-configured the NIC to 100 half, `autoneg=on`.

How can the administrator ensure the XenServer host does NOT auto-configure the NIC in the future?

- A. Change the NIC properties in the `xsconsole`.
- B. Use the `xe pif-configure-ip` command to disable auto-configuration.
- C. Use the `xe pif-param-set` command to set `other-config:ethtool-autoneg=off`.
- D. Assign a new NIC to the management interface within the XenCenter Network tab.

Correct Answer: C

QUESTION 10

Scenario: An administrator configured link aggregation on two switch ports that are connected to the XenServer network interface card (NIC) bond. NO network flow is possible on the NIC bond.

How can the administrator resolve this networking issue?

- A. Remove the NIC bond.
- B. Change the NIC bond to active/active.
- C. Configure link aggregation with failover.
- D. Remove link aggregation from the switch ports.
- E. Ensure that the IP address is correct on the NIC bond.

Correct Answer: D

QUESTION 11

An administrator noticed that a storage repository is unable to attach or be repaired in the XenCenter console.

Which command can the administrator run in the XenServer CLI to reconnect the storage repository?

- A. `xe sr-scan`
- B. `xe sr-probe`
- C. `xe pbd-plug`
- D. `xe pbd-unplug`

Correct Answer: C

QUESTION 12

Which two CLI commands will correctly restart a virtual machine? (Choose two.)

- A. `xe vm-start vm=`
- B. `xe vm-reboot vm=`
- C. `xe vm-reboot uuid=`
- D. `xe vm-reset-powerstate vm= -force`

Correct Answer: BC

QUESTION 13

Scenario: An administrator is in the process of updating a database server on a virtual machine and would like to preserve its current state in case something goes wrong. The virtual machine is being used in a production environment and needs to remain online.

What can the administrator do to meet the requirements of the scenario?

- A. Preserve the virtual machine by exporting it to an external drive.
- B. Enable high availability to ensure the virtual machine remains online.
- C. Perform an online backup by taking a snapshot of the virtual machine.
- D. Make a copy of the virtual machine in case the original needs to be deleted.

Correct Answer: C

QUESTION 14

An administrator is setting up the XenServer hosts in an environment to boot from SAN. In which BIOS would the administrator go to enable XenServer to boot from SAN?

- A. Host
- B. Array controller
- C. Network interface card
- D. Primary host bus adapter

Correct Answer: D

QUESTION 15

Scenario: An administrator is creating a vDisk image of a physical Windows server using XenConvert. This vDisk is going to be used by multiple target devices in Standard Image mode.

Which two steps does the administrator need to take to prepare the Windows server for physical- to-virtual conversion? (Choose two.)

- A. Disable Windows Autoplay.
- B. Enable Windows Automount.
- C. Put the server in Standby mode.
- D. Format the hard disk drive of the server.

Correct Answer: AB

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