

Vendor:home

Exam Code: 1Y0-A26

Exam Name: Citrix XenServer 6.0 Administration

Version: Demo

Scenario: An administrator needs to remove QoS processing from a virtual machine. The virtual machine is experiencing performance issues with web traffic in a XenServer environment with a global QoS policy applied.

Which configuration change should the administrator make to satisfy this requirement?

- A. Disable inherited QoS policy
- B. Inherit QoS policy from parent
- C. Apply a QoS limit of 1000 Kbps
- D. Disable the VM Access Control List

Correct Answer: A

## **QUESTION 2**

Scenario: An administrator is delivering Windows virtual machines using Provisioning services. The administrator needs to reduce the impact on Provisioning services disk consumption as well as maintain user operating system modifications.

Which cache mode must be used in this scenario?

- A. Cache on Server
- B. Cache in Device RAM
- C. Cache on Server Persisted
- D. Cache on Device Hard Drive Persisted

Correct Answer: D

## **QUESTION 3**

An administrator needs to resolve intermittent host issues related to high availability. Which two actions can the administrator take to resolve this issue? (Choose two.)

- A. Change storage repositories.
- B. Implement Disaster Recovery.
- C. Implement workload balancing.
- D. Change management networks.

Correct Answer: AD

Scenario: In an environment with high availability enabled, an administrator discovered that a host is unreachable in a XenServer pool. The administrator disabled high availability in order to make the host reachable.

Which xe CLI command can the administrator run to make the host reachable again?

- A. host-disable
- B. host-evacuate
- C. pool-designate-new-master
- D. pool-emergency-reset-master

Correct Answer: D

## **QUESTION 5**

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

Correct Answer: C

#### **QUESTION 6**

An administrator needs to back up the metadata of a XenServer pool on a scheduled basis to replicate to the Disaster Recovery site.

Which two steps must the administrator take to backup the pool? (Choose two.)

- A. Open XenCenter.
- B. Open the XenServer console.
- C. Configure scheduled snapshots.
- D. Select Backup, Restore and Update.
- E. Select Resource Pool Configuration.

Correct Answer: BD

Scenario: An administrator of a XenServer pool needs to ensure that virtual machines will be available in the event of a disaster. A backup XenServer implementation is in place in another location; however, there is NO replication available.

In preparation for disaster recovery, which step should the administrator perform?

- A. Run the vm-export command.
- B. Run the vm-migrate command.
- C. Take a snapshot of the virtual machines.
- D. Install backup agents on the virtual machines.

Correct Answer: A

## **QUESTION 8**

Which two DHCP options must an administrator configure for a target device to start up without PXE using a bootstrap file? (Choose two.)

- A. 64
- B. 65
- C. 66
- D. 67

Correct Answer: CD

# **QUESTION 9**

Scenario: An administrator needs to install Windows Server 2008 R2 on a new virtual machine. The Windows Server 2008 R2 ISO file is located on a Windows share.

Which storage repository does the administrator need to create to be able to mount the ISO file to the new virtual machine?

- A. iSCSI
- B. CIFS
- C. NFS ISO
- D. StorageLink

Correct Answer: B

Scenario: An administrator needs to ensure that critical virtual machines are restarted automatically in the event of a host failure. It is critical that virtual machines are restarted in the correct order.

What must the administrator do to configure this?

- A. Set required virtual machines to protected.
- B. Enable a vApp for the required virtual machines.
- C. Apply workload balancing to the required virtual machines.
- D. Configure virtual machine properties to "Auto start" on server startup.

Correct Answer: B

## **QUESTION 11**

Scenario: An administrator is troubleshooting a Provisioning services environment. After the administrator configured a new version of the vDisk for 10 identical target devices all running on the same XenServer host, the administrator discovers that only the first target device started with the new vDisk configured. The other nine target devices failed to startup.

What is one of the steps the administrator should take to resolve this issue?

- A. Configure the PXE Service.
- B. Configure the bootstrap file.
- C. Restart the Stream Service.
- D. Change the vDisk access mode.

Correct Answer: D

## **QUESTION 12**

Scenario: An administrator configured XenServer Role Based Access Control (RBAC) to authenticate using Active Directory. Using RBAC, the administrator must grant Level 2 Support users with permission to start and stop virtual machines.

Which two steps must the administrator take to grant Level 2 Support users virtual machine permissions? (Choose two.)

- A. Assign a role to the subject.
- B. Add an Active Directory group to the pool.
- C. Assign XenServer permissions to a group.
- D. Add users and their roles to the authorized list of users.

Correct Answer: AB