

Exam 1Y0-A09 study material

Made available by Examsexpert.com



Free 1Y0-A09 Exam Preparation Questions

Exam 1Y0-A09: Implementing Citrix Xen Server Enterprise Edition 5.0

Question: 1

An administrator needs to access the XenServer host using a remote binary command line interface. Which two sets of information must the administrator type before each command when accessing the XenServer host remotely using the command line interface? (Choose two.)

- A. Username / password
- B. Hostname / IP address
- C. Hostname / MAC address
- D. Password file / IP address

Answer: A, B

Question: 2

An administrator created a Server Status Report of a resource pool containing two servers and is now getting ready to view the resulting packaged zip file. Which two things will be included in this zip file? (Choose two.)

- A. XenCenter log files
- B. Control domain kernel and initrd
- C. Any problems experienced during data collection
- D. A folder for each server containing the report types selected

Answer: A, D

Question: 3

In which two ways can an administrator restore the XenServer metadata from a backup? (Choose two.)

- A. Running the new Storage Wizard in XenCenter
- B. Using the storage properties panel in XenCenter
- C. Entering the xe-restore-metadata command in the XenServer Console
- D. Selecting the Restore Virtual Machine Metadata menu item in the XenServer Console

Answer: C, D

Question: 4

Scenario: A XenServer host in an existing resource pool with high availability enabled has failed. All virtual machines (VMs) are set to protected mode, but one of the VMs failed to start on the other hosts in the resource pool. What could have caused the VM to fail to start?

- A. The VM was NOT shut down properly
- B. The resource pool is overcommitted
- C. The VM was in a crash-consistent state
- D. The VM timed out waiting for another VM to shut down

Answer: B

Question: 5

An administrator is attempting to configure high availability (HA) using the appropriate storage repository (SR) defined in the prerequisites but is unable to configure the heartbeat SR. What could be the reason why the heartbeat SR cannot be set?

- A. The SR must be empty
- B. There is not enough storage space in the SR
- C. A different SR should be used as the heartbeat SR
- D. The administrator should restart the Configured HA Wizard

Answer: B

Question: 6

Scenario: An administrator is using a regular snapshot method on a Microsoft Exchange server running on Microsoft Windows Server 2008. The administrator finds an issue within the virtual machine (VM) and decides to recover the Exchange server using the snapshot from the previous day. Since applying the snapshot, users are reporting that they are unable to connect to their mailboxes. What could be preventing the users from connecting to their mailboxes?

- A. The VM was NOT rebooted after recovering from the snapshot
- B. The data is crash-consistent because the VM was not quiesced
- C. Snapshots are NOT supported for VMs running Windows Server 2008
- D. Snapshots can only be recovered when the XenServer host is in Maintenance Mode

Answer: B

Question: 7

An administrator needs to configure high availability (HA) for an existing resource pool. Click the Task button to place the steps to configure HA in the correct order. Click the Exhibit button for instructions on how to complete a Drag and Drop item.

Right click the resource pool and select High Availability.	place here
Click Finish	place here
Right click the VM and select High Availability	place here
Set the protection level for the VMs	place here
Right click the XenServer host and select High Availability	
Select the heartbeat storage repository and click Next	

Answer:

Right click the resource pool and select High Availability.	Right click the XenServer host and select High Availability
Click Finish	Right click the VM and select High Availability
Right click the VM and select High Availability	Right click the resource pool and select High Availability.
Set the protection level for the VMs	Select the heartbeat storage repository and click Next
Right click the XenServer host and select High Availability	
Select the heartbeat storage repository and click Next	

For complete [Exam 1Y0-A09 Training kits and Self-Paced Study Material](http://www.Examsexpert.com/1Y0-A09)

Visit:

<http://www.Examsexpert.com/1Y0-A09.html>



www.Examsexpert.com



For Latest 1Y0-A09 Exam Questions and study guides- visit- <http://www.Examsexpert.com/1Y0-A09.html>