

ISLEVER

1Y0-A09

Implementing Citrix XenServer 5.0

DEMO

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QUESTION NO: 1

An administrator created a template of a Microsoft Windows XP SP3 virtual machine (VM) and now needs to modify it. How can the administrator modify the template?

- A. Export the template from the XenServer host, import it to another system, power it on and make the changes
- B. Power on the VM template, make the changes and save the template
- C. Create a new VM based on the original template, make the changes to the new VM and turn the new VM into the new template
- D. Put the XenServer host in Maintenance mode, make the changes to the VM template and then exit Maintenance Mode

Answer: C

QUESTION NO: 2

Which step requires an administrator to enable maintenance mode on a XenServer host?

- A. Creating Fibre Channel storage repositories
- B. Enabling high availability
- C. Creating NIC bonds
- D. Enabling storage multipathing

Answer: D

QUESTION NO: 3

Which storage repository type allows an administrator to create a new storage repository that does not erase any existing data on the specified storage target?

- A. EQUAL
- B. NFS
- C. EXT
- D. NetApp

Answer: B

QUESTION NO: 4

What must an administrator configure on the pool master to allow migration of virtual machines (VMs) between servers in the pool?

-
- A. Shared Storage
 - B. NIC bond
 - C. High availability
 - D. Management Interface

Answer: A

QUESTION NO: 5

Which is a valid MAC address?

- A. 6A:70:A0:5E:D0
- B. 255.255.255.255
- C. 6A:70:A0:5E:D0:04
- D. 127.0.0.1

Answer: C

QUESTION NO: 6 DRAG DROP

An administrator needs to connect a network to an external VLAN using the command line interface (CLI). Click the Task button to place the steps necessary to connect a network to an external VLAN using the CLI in the correct order. Click the Exhibit button for instructions on how to complete a Drag and Drop item.

Create a VLAN object specifying the desired physical PIF and VLAN tag on all VMs to be connected to the new VLAN.

Create a new network for use with the VLAN.

Attach VM VIFs to the new network.

Open the XenServer host text console.

Use the pif-list command to find the UUID of the PIF corresponding to the physical NIC supporting the desired VLAN tag.

(place step here)

(place step here)

(place step here)

(place step here)

(place step here) ActualTests

Answer:

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- Create a new network for use with the VLAN.
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ActualTests

QUESTION NO: 7 DRAG DROP

Click the Task button to place the steps in the correct order for an administrator to configure multipathing using XenCenter. Click the Exhibit button for instructions on how to complete a Drag and Drop item. What is the correct order of steps for the configuration of multipathing using XenCenter?

- | | |
|---|-------------------|
| Put the XenServer host in Maintenance Mode | (place step here) |
| Enable multipathing in the XenServer host properties | (place step here) |
| Exit XenServer Maintenance Mode | (place step here) |
| Enable NIC bonding for a new management interface | |
| Enable multipathing in the XenServer storage properties | |

ActualTests

Answer:

- | | |
|---|---|
| Put the XenServer host in Maintenance Mode | Enable NIC bonding for a new management interface |
| Enable multipathing in the XenServer host properties | Put the XenServer host in Maintenance Mode |
| Exit XenServer Maintenance Mode | Exit XenServer Maintenance Mode |
| Enable NIC bonding for a new management interface | |
| Enable multipathing in the XenServer storage properties | |

ActualTests