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QUESTION 1

Refer to the Exhibit.


```
5:43:32pm up 46 days  1:17, 500 worlds, 2 VMs, 2 vCPUs; CPU load average: 0.15, 0.26, 0.41
PCPU USED(%): 2.8 4.5 4.3  99 AVG:  27
PCPU UTIL(%): 3.0 4.7 4.4 100 AVG:  28

    ID      GID NAME          NWLD   %USED   %RUN   %SYS  %WAIT %VMWAIT   %RDY  %IDLE %OVRLP  %CSTP %MLMTD %SWPWT
20654089 20654089 FastVM         7  102.97 102.83  0.00 616.19   0.00   0.05   0.00   0.05   0.00   0.00   0.00
20654060 20654060 SlowVM         7    4.97   4.97  0.00 616.11   0.00  97.99   0.00   0.00   0.00  97.86   0.00
```

Examine the esxtop command output shown in the Exhibit.

Which option would improve application performance for the SlowVM virtual machine?

A. Increase the number of vCPUs provided to SlowVM.

B. Decrease the number of vCPUs provided to SlowVM.

C. Move SlowVM to another ESXi host with more physical CPU resources available.

D. Increase the CPU limit assigned to SlowVM.

Correct Answer: D

You have to increase the CPU limit assigned to SlowVM to improve application performance.

QUESTION 2

During a vCenter Server upgrade, an ESXi 6.x host in a High Availability (HA) cluster fails. Which statement is true?

A. HA will fail the virtual machines over to an available host during the vCenter Server upgrade process.

B. HA is unavailable during the vCenter Server upgrade process.

C. HA will fail the virtual machines over to an available host after the vCenter Server upgrade completes.

D. HA will successfully vMotion the virtual machines during the host failure.

Correct Answer: A

High availability is designed to fail over the virtual machines to another available host during the upgrade process.

QUESTION 3

What are three recommended prerequisites before upgrading virtual machine hardware? (Choose three.)

A. Create a backup or snapshot of the virtual machine.

B. Upgrade VMware Tools to the latest version.

C. Verify that the virtual machine is stored on VMFS3, VMFS5, or NFS datastores.

D. Detach all CD-ROM/ISO images from the virtual machines.

E. Set the Advanced Parameter virtualHW.version = 11

Correct Answer: ABC

Reference: https://pubs.vmware.com/vsphere-50/index.jsp?topic= %2Fcom.vmware.vsphere.upgrade.doc_50%2FGUID-A45CBEE5-C4D2-484E-A699- A5A577244DE0.html

QUESTION 4

What command line utility can be used to upgrade an ESXi host?

A. esxcli

B. esxupdate

C. vihostupdate

D. esxcfg

Correct Answer: A

You can use the esxcli software profile update or esxcli software profile install command to upgrade or update an ESXi host.

Reference: https://pubs.vmware.com/vsphere-51/index.jsp?topic= %2Fcom.vmware.vsphere.upgrade.doc%2FGUID-E51C5DB6-F28E-42E8- ACA4-0EBDD11DF55D.html

QUESTION 5

An administrator wants to upgrade to vCenter Server 6.x.

The vCenter Server:

Is hosted on a virtual machine server running Microsoft Windows Server 2008 R2, with 8 vCPUs and 16GB RAM.

Will have an embedded Platform Services Controller. Hosts a Large Environment with 1,000 ESXi hosts and 10,000 Virtual Machines.

Why does the vCenter Server not meet the minimum requirements?

A. Windows Server 2008 R2 is not a supported Operating System for vCenter Server.

B. The virtual machine has insufficient resources for the environment size.

C. The environment is too large to be managed by a single vCenter Server.

D. The Platform Services Controller must be changed to an External deployment.

Correct Answer: B

The environment is very big with 1000 ESXi host and 10,000 virtual machines. Therefore, it is not enough and the vCenter server cannot meet these requirements.

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