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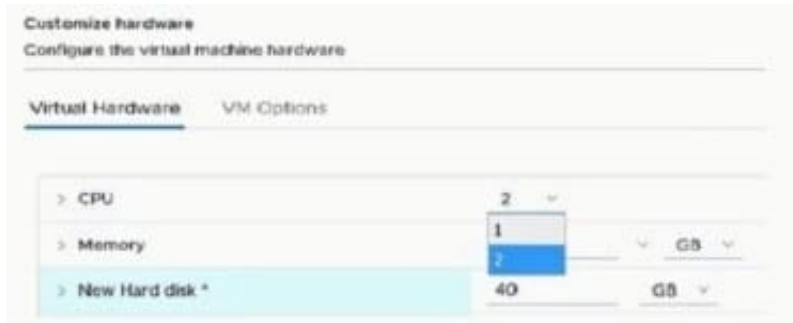Following Questions and Answers are all new published by VMware
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QUESTION 1

A vSphere operator can only configure up to two virtual CPUs when deploying a new virtual machine (VM). Refer to the exhibit:

What is the cause erf this situation?

A. VMs support a maximum of 2 CPUs.

B. The selected cluster is not in DRS mode.

C. The selected ESXI host has only 2 CPUs.

D. The compatibility selected is "ESXi 6.5 and later".

Correct Answer: C

QUESTION 2

Which file system protocol is supported by vSphere?

A. NFS

B. iSCSI

C. SAN

D. vSAN

Correct Answer: A

QUESTION 3

A system administrator has to configure several virtual machines for different business units. The administrator needs to enable features that allow overcommitment of resources while adhering to the business requirements and different department performance SLAs.

Which two features should the administrator enable to achieve this goal? (Choose two.)

A. vSphere Distributed Power Management

B. vSphere Fault Tolerance

C. vSphere Resource Pools

D. vSphere High Availability

E. vSphere Storage I/O Control

Correct Answer: CE

QUESTION 4

An operator needs to take a snapshot of a VM before an upgrade. The application team needs the ability to restore the VM with a consistent state of the guest file system while keeping the VM online.

How can the operator accomplish this task?

A. Right Click VM > Power > Power Off > Actins > Compatibility > Upgrade VM Compatibility > OK

B. Right click VM > Migrate > Change Compute resource > Select Host > Finish

C. Right click VM > Snapshots > Take Snapshot > Choose option to quiesce guest file system > OK

D. Power Off VM > right click VM > Snapshots > Take Snapshot > OK

Correct Answer: C

QUESTION 5

A system administrator is preparing a host In a vSphere DRS cluster in partially automated mode for firmware patching and puts a host into maintenance mode. After several minutes, the host still has not entered maintenance mode.

How should the system administrator resolve this problem?

A. The system administrator needs to schedule DRS to run again.

B. vSphere Lifecycle Manager and DRS integration need to be configured.

C. vSphere HA admission control needs to be enabled on the cluster.

D. The system administrator needs to migrate virtual machines using vSphere vMotion.

Correct Answer: D