



2V0-602^{Q&As}

VMware vSphere 6.5 Foundations

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QUESTION 1

An administrator enables High Availability (HA) on a Virtual SAN cluster. Which network is used for HA Network Heartbeat configuration?

- A. The Management network.
- B. The vMotion network.
- C. The Virtual SAN network.
- D. The Provisioning Traffic network.

Correct Answer: C

QUESTION 2

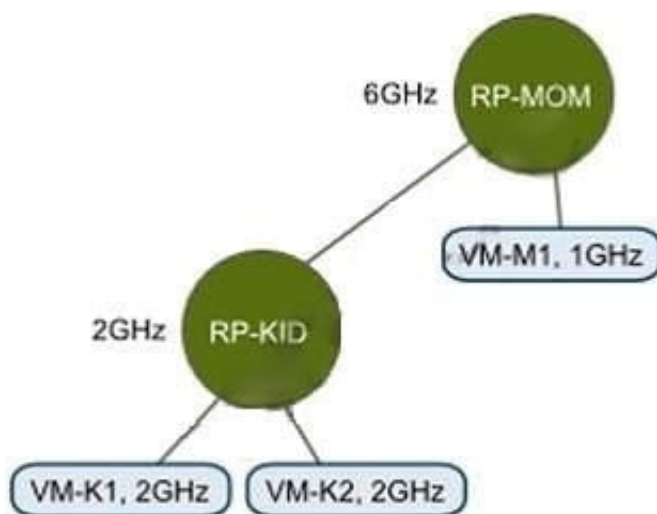
Which two statements are true when configuring a virtual flash resources (vFlash)? (Choose two.)

- A. Virtual Machines cannot reside on the virtual flash resource.
- B. Only Shared Storage can be configured as a virtual flash resource.
- C. vSphere DRS does not support vFlash resources.
- D. vFlash resources are managed at the ESXi host level.

Correct Answer: AD

QUESTION 3

Refer to the Exhibit. An administrator has created the resource pool configuration shown in the Exhibit.





Based on the exhibit, which virtual machine(s) can be successfully powered on?

- A. VM-M1 only
- B. VM-K1 only
- C. VM-K1 and VM-K2 only
- D. VM-K1, VM-K2, and VM-M1

Correct Answer: D

QUESTION 4

A vApp is running out of compute resources when overall activity is high within the resource pool. At other times, everything is fine.

What should be done to resolve this issue?

- A. Increase the size of the resource pool Shares.
- B. Set the vApp's CPU and Memory Reservation Type to Expandable.
- C. Set the vApp's CPU and Memory Limit to Unlimited.
- D. Create a new resource pool with the existing hardware configuration.

Correct Answer: B

QUESTION 5

vMotion can be performed between which three physical boundaries? (Choose three.)

- A. Between two vCenter Server Systems
- B. Between two vSphere Distributed Virtual Switches
- C. Between two vCenter Server Datacenter objects
- D. Between two VMware NSX Layer 4 segments
- E. Between two NFS datastores

Correct Answer: ABC

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