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VMware Exam Questions 2V0-622D

VMware Certified Professional 6.5 - Data Center Virtualization Delta

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Question: 1

What are two reasons why a datastore in a Storage DRS cluster cannot enter maintenance mode? (Choose two.)

- A. Storage latency is too high to allow Storage DRS to migrate VMs.
- B. Storage DRS is configured for a VMFS3 datastore.
- C. Storage DRS is disabled on the virtual disk.
- D. Rules prevent Storage DRS from making migration recommendations.

Answer: C,D

Question: 2

A vSphere content library administrator is attempting to unpublish the content library, but the option is grayed out as shown in the Exhibit. Which statement identifies the reason for not being able to unpublish?

- A. The content library is imported from HTTP.
- B. A synchronization operation is in progress with this content library.
- C. There are active subscriptions to this content library.
- D. Underlying storage for this content library is not accessible.

Answer: D

Since the underlying storage is not accessible for this content library, the option will be grayed out because the storage is unavailable.

Question: 3

What two methods are used to configure VMware vSphere Storage I/O Controller shares and limits? (Choose two.)

- A. Assign shares and limits to VM virtual disks.
- B. Assign shares and limits to datastores.
- C. Assign shares and limits to Storage DRS clusters.
- D. Assign shares and limits using VM storage policies.

Answer: A,D

Question: 4

Assuming a mirrored (RAID-1) object configuration, how many hosts must contribute storage to a vSAN-stretched VMware vSAN cluster to satisfy the “Number of failures tolerate” policy option? “o” is the desired “Number of failures tolerate” value for all options.

- A. $2o+2$
- B. $2o$
- C. $2o+1$
- D. $3o$

Answer: C

If fault domains are configured, $2o+1$ fault domains with hosts contributing capacity are required. A host, which is not part of any fault domain is considered its own single-host fault domain.

Question: 5

An administrator must change the statistics level for short-term performance monitoring and wants to collect metrics for all counters, excluding minimum and maximum rollup values.

What would be the statistics level?

- A. Level 3
- B. Level 1
- C. Level 2
- D. Level 4



Answer: A

Question: 6

In a vSphere environment, two resource pools are created as shown in the Exhibit. Each VM is configured with 1 GB of memory. When the administrator tried to power on VM3, the operation failed.

What action in the resource pool settings will allow VM3 to power on successfully?

- A. Deselect Expandable Memory Reservation
- B. Increase Memory Reservation
- C. Deselect Expandable CPU Reservation
- D. Increase the CPU Reservation

Answer: B

VM3 does not have sufficient memory to power. Since resource pool settings, Increase CPU Reservation for VM3 and it will power up.

Question: 7

ESXi 6.5 introduces VMFS6, which supports both 512e and 512b devices.

What three configurations are supported when using these devices? (Choose three.)

- A. Hosts with both 512e and 512b devices.
- B. Storage vMotion between both 512e and 512b devices.
- C. Datastore Extensions spanned between both 512e and 512b devices.
- D. Storage DRS clusters created using only both 512e and 512b devices.

Answer: A,B,D

VMFS can host both 512e and 512b devices. It also supports storage vMotion between 512e and 512b devices. In addition to that DRS clusters can contain both 512e and 512b devices at the same time.

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