



5V0-21.20^{Q&As}

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QUESTION 1

A failed storage controller has two vSAN disk groups attached. The components contained on the drives in those disk groups are marked Degraded. vSAN reports that some objects do not comply with their assigned storage policy. How is the compliance issue resolved?

- A. Initiate a proactive rebalance to force component repairs.
- B. Degraded components are repaired after CLOM Repair Delay Timer expires.
- C. Rebuilding of the degraded components starts immediately.
- D. Storage policies must be reapplied to all affected objects.

Correct Answer: C

QUESTION 2

An administrator would like to put a vSAN host in an existing vSAN Cluster in maintenance mode. vMotion is configured and DRS is set to Fully Automated and all other advanced settings are their defaults.

The administrator uses this PowerCLI command:

```
Set-VMHost -VMHost "esxi-host01.corp.local" -State "Maintenance"
```

What is the default behavior?

- A. Virtual machines will be live migrated and all storage objects residing on this host will migrate to another host that is not in maintenance mode.
- B. Virtual machines will be live migrated to another host not in maintenance mode and storage objects will be migrated if it is required to be accessible.
- C. Virtual machines will be live migrated to another host not in maintenance mode and storage objects will not migrate regardless of policy and state.
- D. Virtual machines will not be live migrated to another host not in maintenance mode and storage objects will be migrated if it is required to be accessible.

Correct Answer: A

QUESTION 3

An administrator is working with an application which has three characteristics:

latency sensitive database striped over multiple virtual disks no application redundancy

Which storage policies meet the VM performance and cluster constraint while protecting against at least 1 failure?

- A. RAID 6, Stripe Width 2



- B. RAID 1, Stripe Width 2
- C. RAID 1, Stripe Width 1
- D. RAID 5, Stripe Width 1

Correct Answer: D

QUESTION 4

Refer to the exhibit.

Enter Maintenance Mode



This host is in a vSAN cluster. Once the host is in maintenance mode, it cannot access the vSAN datastore and the state of any virtual machines on the datastore. No virtual machines can be provisioned on this host while in maintenance mode. You must either power off or migrate the virtual machines from the host manually.

☒ Move powered-off and suspended virtual machines to other hosts in the cluster.

vSAN data migration

Full data migration  

There are three hosts in a vSAN cluster. All virtual machines in the cluster are assigned a storage policy with failures to tolerate set to 1 failure ?RAID-1 (Mirroring).

What is the result of placing a host in maintenance mode using the options shown in the image?

- A. The host will enter maintenance mode. A reduced redundancy warning is displayed.
- B. The host will not enter maintenance mode. The administrator is prompted to select a different data migration option.
- C. The host will not enter maintenance mode. A general vSAN error is reported.
- D. The host will enter maintenance mode. All powered-off and suspended VMs are migrated to other hosts.

Correct Answer: B

QUESTION 5

Which is true of the vSAN iSCSI target service?

- A. It is a VMware supported cost effective way to provide shared storage to another hypervisor.
- B. The vSAN default storage policy determines the characteristics of the vSAN iSCSI target service storage objects.
- C. Security is provided through the iSCSI CHAP and Mutual CHAP Authentication methods.
- D. It is a VMware supported solution to provide iSCSI targets to applications that require multiple connections per session (MCS).



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Correct Answer: B

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