

# 5V0-21.20<sup>Q&As</sup>

VMware Certified Master Specialist (HCI 2020)

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**QUESTION 1**

DRAG DROP

What is the correct power down sequence for shutting down all nodes in a vSAN cluster with vCenter on the vSAN datastore?

(Place the first selection in the sequence at the top of the list, followed by the second, and so on until the last selection is at the bottom of the list.)

Select and Place:

**Step**

- Power off each host.
- Wait for objects to finish resyncing.
- Power off the VCSA.
- Place each host in maintenance mode using no data migration via the host client.
- Power off the VMs excluding the vCenter.

**Step**

Correct Answer:

**Step**

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- 
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**Step**

- Power off the VMs excluding the vCenter.
- Wait for objects to finish resyncing.
- Place each host in maintenance mode using no data migration via the host client.
- Power off the VCSA.
- Power off each host.

Reference: <https://kb.vmware.com/s/article/2142676>

**QUESTION 2**

Which two statements are true about enabling deduplication and compression on an All-Flash vSAN cluster with data? (Choose two.)

- A. On-disk format version 3.0 or later is required to support deduplication and compression.
- B. This can be enabled through storage policies and does not require any data migration.
- C. Deduplication and Compression cannot be enabled on an existing vSAN datastore with data.

- D. Move one host at a time to maintenance mode and enable deduplication and compression.
- E. This requires data evacuation and disk format upgrade of all the disk groups.

Correct Answer: AE

Reference: <https://docs.vmware.com/en/VMware-vSphere/6.7/com.vmware.vsphere.virtualsan.doc/GUID-BD30E413-F870-4C25-9507-123F59D0A4B8.html>

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### QUESTION 3

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

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### QUESTION 4

What are two factors to consider prior to placing a vSAN node into Maintenance Mode with full data migration? (Choose two.)

- A. vSAN node must be removed from the cluster.
- B. vSAN must be disabled from command line on the host.
- C. Number of fault domains required to satisfy storage policies.
- D. Sufficient vSAN free storage capacity must exist.
- E. VMs registered to the host must be powered off.

Correct Answer: BD

Reference: <https://docs.vmware.com/en/VMware-vSphere/6.7/com.vmware.vsphere.virtualsan.doc/GUID-521EA4BC-E411-47D4-899A-5E0264469866.html>

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## QUESTION 5

An administrator observes this health check warning:

Controller firmware is VMware certified

They proceed to update the latest firmware on the Storage Controller. After a successful firmware upgrade, the same health check alert continues to display.

Which statement is true?

- A. Controller is not VMware certified and hence any firmware version displays a warning.
- B. The recently installed firmware is yet to be certified and included in VMware Compatibility Guide.
- C. The VMware vSAN Health Service needs to be restarted for changes to take effect.
- D. The alert can be ignored and silenced, since the firmware is newer than the recommended firmware.

Correct Answer: B

Reference: <https://kb.vmware.com/s/article/2150398>

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