



# 2V0-621D<sup>Q&As</sup>

VMware Certified Professional 6 – Data Center Virtualization Delta

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**QUESTION 1**

An administrator has migrated a vCenter Server Appliance from version 5.5 to version 6.x. During the migration, the administrator selected DHCP for the appliance and obtained a hostname from the DHCP server. The administrator adjusts the hostname after the migration and uses a static IP and hostname.

What should the administrator do immediately after this change to prevent service failures?

- A. Regenerate the SSL certificates.
- B. Re-register components to Single Sign-On.
- C. Update the /etc/hosts file.
- D. Execute the command `services.restart vmware-vpxd`.

Correct Answer: A

To resolve this issue, regenerate the vCenter Server certificate using a stronger public key strength.

Reference:

[http://kb.vmware.com/selfservice/microsites/search.do?language=en\\_US&cmd=displayKC&externalId=2074942](http://kb.vmware.com/selfservice/microsites/search.do?language=en_US&cmd=displayKC&externalId=2074942)

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**QUESTION 2**

An administrator enables High Availability (HA) on a Virtual SAN cluster.

There are four vmkernel port groups with the following IP addresses assigned:

Management: 192.168.12.10 vMotion: 192.168.13.10 Virtual SAN: 192.168.14.10 Fault Tolerance: 192.168.15.10

Which IP address will HA use for traffic?

- A. 192.168.12.10
- B. 192.168.13.10
- C. 192.168.14.10
- D. 192.168.15.10

Correct Answer: C

Since the IP address of Virtual SAN is 192.168.14.10, HA will use this for traffic because HA uses the original IP of the entity that needs High availability.

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**QUESTION 3**

When attempting to connect to a vCenter Server, an administrator observes the following at the top of the vSphere Web Client:



Could not connect to one or more vCenter Server Systems:

<https://vCenter.corp.com:443/sdk>

What three reasons could be preventing the vSphere Web Client from communicating with this vCenter Server? (Choose three.)

- A. The vCenter Server machine is not responding via the network.
- B. An incorrect entry for this vCenter Server exists in the Single Sign-On service.
- C. The SSL certificates do not match the FQDN address for the server.
- D. The Platform Services Controller is external to this vCenter Server.
- E. The DNS entry for the vCenter Server is incorrect.

Correct Answer: ABC

Reference: <https://communities.vmware.com/message/2265668>

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#### QUESTION 4

An administrator is unable to start the vCenter Server service. The vpxd.log file shows this service failure:

[13308 error `Default\\' opID=622892-371bf717] CoreDump: Unable to write minidump [13308 error `Default\\' opID=622892-371bf717] error -2147024784 : There is not enough space on the disk.

What is preventing the start of the service?

- A. Insufficient space on the vCenter Server
- B. Insufficient space on the Database Server
- C. Insufficient space on the VMFS volume
- D. Insufficient space on the ESXi ramdisk

Correct Answer: A

The error states that the service is unable to write mini dump and there is not enough space on the disk, which means that there is an insufficient space on the vCenter Server.

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#### QUESTION 5

Refer to the Exhibit.



## Storage Adapters

Adapter	Type	Status	Identifier	Targets	Devices	Paths
PERC H310 Mini Monolithics						
vmhba1	SCSI	Unknown		7	7	7
Patsburg 6 Port SATA AHCI Controller						
vmhba36	Block SCSI	Unknown		0	0	0
vmhba0	Block SCSI	Unknown		0	0	0
vmhba35	Block SCSI	Unknown		0	0	0
vmhba37	Block SCSI	Unknown		1	1	1
vmhba38	Block SCSI	Unknown		0	0	0
vmhba34	Block SCSI	Unknown		0	0	0

## Adapter Details

Properties Devices Paths						
Name	Type	Capacity	Operational...	Hardware Acceleration	Drive Type	
Local SEAGATE Disk (naa.5000...	disk	279.40 GB	Attached	Unknown	HDD	
Local SEAGATE Disk (naa.5000...	disk	279.40 GB	Attached	Unknown	HDD	
Local DP Enclosure Svc Dev (t1...	enclosure		Attached	Not supported	HDD	
Local SEAGATE Disk (naa.5000...	disk	279.40 GB	Attached	Unknown	HDD	
Local ATA Disk (naa.500253825...	disk	93.16 GB	Attached	Unknown	Flash	
Local ATA Disk (naa.500253825...	disk	93.16 GB	Attached	Unknown	Flash	
Local SEAGATE Disk (naa.5000...	disk	279.40 GB	Attached	Unknown	HDD	

The list of devices attached to vmhba1 will be the basis for configuring a VMware Virtual SAN using Manual Mode. Based on the exhibit, which two combinations of devices should be used to create Disk Group(s)? (Choose two.)

- A. One Disk Group with one Flash Drive and three HDDs
- B. Two Disk Groups with one Flash Drive and two HDDs each
- C. One Disk Group with one Flash Drive and four HDDs
- D. Two Disk Groups with two Flash Drives and four HDDs each

Correct Answer: AB

To create the disk group, you have to build a disk group with a flash drive and three HDDs or you can build two groups with one flash drive and two HDDs each.

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