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VMware vSAN 6.7 Specialist

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**QUESTION 1**

An administrator will be performing a rolling upgrade of a vSAN cluster over the weekend. In preparation, the administrator runs the Data Migration Pre-Check.

Which two items are being checked? (Choose two.)

A. vSphere HA state

B. Object compliance and accessibility

C. DRS settings

D. Affinity rules

E. Cluster capacity

Correct Answer: BE

**QUESTION 2**

A vSAN administrator received the following alert from vRealize Operations Manager:

"VMKernel NIC is experiencing high number of dropped packets."

What is the quickest path in vRealize Operations Manager that should be used to further investigate this

alert?

A. Home -> vSphere Optimization Assessment

B. Home -> Troubleshoot -> vSAN

C. Alerts -> Triggered Alerts

D. Environment -> vSAN and Storage Devices

Correct Answer: C

**QUESTION 3**

What is the purpose of host rebuild reserve in vSAN?

A. Reserves space in case of single host failure

B. Allocated capacity for vCLS

C. Reconfigures data components

D. Stores vSphere HA heartbeats

Correct Answer: A

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**QUESTION 4**

During yesterday\\'s business hours, a cache drive failed on one of the vSAN nodes. The administrator reached out to the manufacturer and received a replacement drive the following day. When the drive failed, vSAN started a resync to ensure the health of data, and all objects are showing a healthy and compliant state. The vSAN administrator needs to replace the failed cache drive.

Which set of steps should the vSAN administrator take?

A. Remove the existing vSAN disk group, and physically replace the device. Then, check to verify that the ESXi host automatically detects the new device. Afterwards, manually recreate the Disk Group.

B. Physically replace the failed cache device, and vSAN will automatically create a new disk group. Then, remove the disk group with the failed device.

C. Physically replace the failed cache device, and vSAN will automatically allocate the storage. Then, rebalance the cache layer.

D. Place the disk group into maintenance mode, and select Full Data Migration. Then, physically replace the failed cache device. Afterwards, vSAN will rebuild the disk group automatically.

Correct Answer: B

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**QUESTION 5**

An organization wants to configure a new storage policy based on the following requirements:

Failures to tolerate = FTT 1/RAID-5 (Erasure Coding) Number of disk stripes per object = 8 IOPS limit for object = 0 Object Space Reservation = Thin provisioning Flash read cache reservation = 0% Disable object checksum = No Force provisioning = No

The administrator creates the policy using storage policy based management and assigns it to a 100GB virtual machine on a 4-node vSAN cluster to test the results of the new storage policy.

How many components will be created per host for the storage objects of the virtual machine on the vSAN datastore?

A. 2

B. 1

C. 8

D. 32

Correct Answer: B

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