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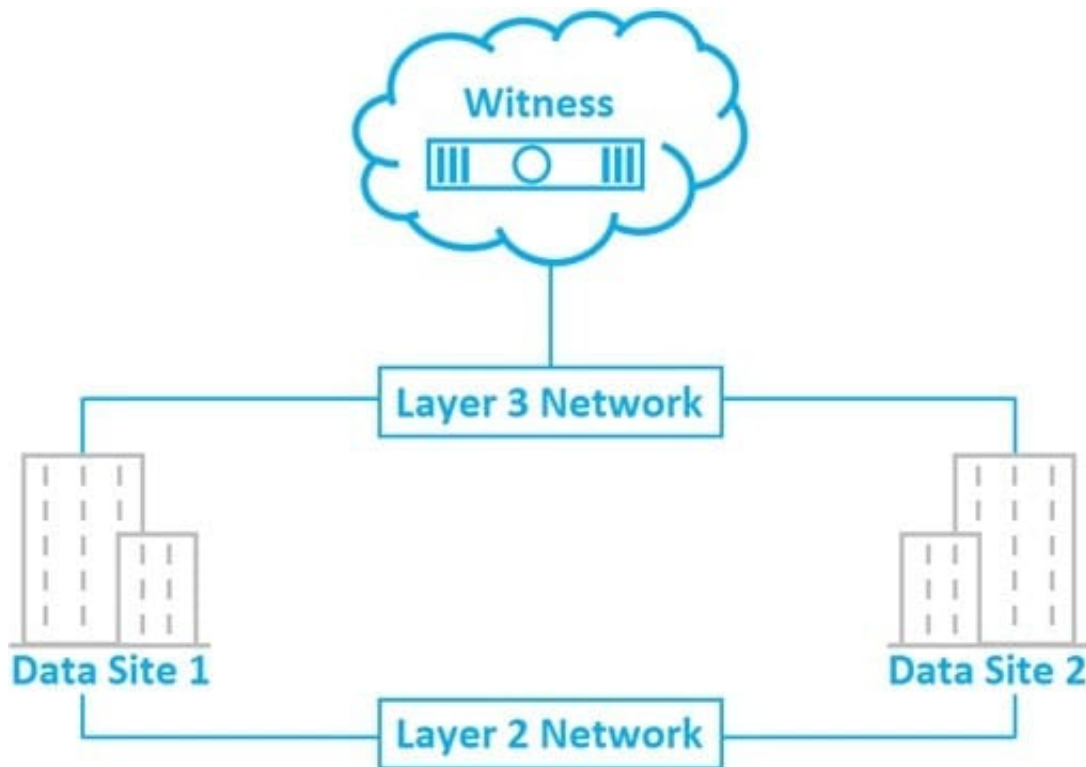
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QUESTION 1

The Cloud Native Storage control plane in vSphere allows an administrator to provision storage directly from which cloud technology?

A. Kubernetes Clusters

B. vRealize Automation

C. Docker nodes

D. AWS EC2 instances

Correct Answer: A

QUESTION 2

Refer to the exhibit.

A vSAN Cluster stretched across Data Site 1 and Data Site 2 has a vSAN data network configured with an MTU of 9000. The witness node has been placed in a remote site across a WAN with an MTU of 1500. The vSAN health check, \\'vSAN: MTU check (ping with large packet size)\\', reports a failed ping.

What two actions could resolve the issue? (Choose two.)

A. Reduce the MTU from 9000 to 1500 on all vSAN VMkernel interfaces.

B. Reconfigure the VLAN of the witness traffic to be identical to data nodes.

C. Configure proper routing from data sites to the witness across the WAN.

D. Reconfigure WAN link to support an MTU of 9000.

E. Stretch L2 traffic from WAN to both data sites.

Correct Answer: AD

Reference: https://kb.vmware.com/s/article/2141733

QUESTION 3

When designing a vSAN Cluster, which three should be considered when sizing a vSAN datastore? (Choose three.)

A. Storage Policy or Policies to be used

B. capacity device queue depth

C. vSAN Slack Space

D. cache disks with 10% of the Disk Group

E. On-Disk Format overheard

F. endurance level of capacity disk used

Correct Answer: ABC

Reference: https://core.vmware.com/resource/vmware-vsan-design-guide

QUESTION 4

Which step can be avoided when replacing a capacity tier device on a controller with passthrough mode and support for hot-plug?

A. Shut down the host.

B. Add the new disk to the disk group.

C. Remove the disk from the disk group.

D. Replace the physical drive.

Correct Answer: D

Reference: https://docs.vmware.com/en/VMware-vSphere/6.5/virtual-san-66-administration-guide.pdf (31)

QUESTION 5

A vSAN administrator is working on a 4 host homogenous vSAN Cluster that has 2 disk groups per host. One of the hosts needs to be permanently removed and repurposed for some other use. These are the out of order steps which

need to be completed:

1.

 Delete the disk group(s) that reside on the host you want to decommission.

2.

 Wait for resync traffic to complete and the host to enter maintenance mode.

3.

 Ensure there is sufficient capacity in the vSAN disk groups to decommission a node.

4.

 Put the host into maintenance mode with full data migration selected.

5.

 Move the ESXi host out of the cluster. What is the correct order?

A. 3, 1, 4, 2, 5

B. 3, 4, 2, 1, 5

C. 4, 3, 2, 5, 1

D. 4, 3, 2, 1, 5

Correct Answer: B

Reference: https://kb.vmware.com/s/article/2148975

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