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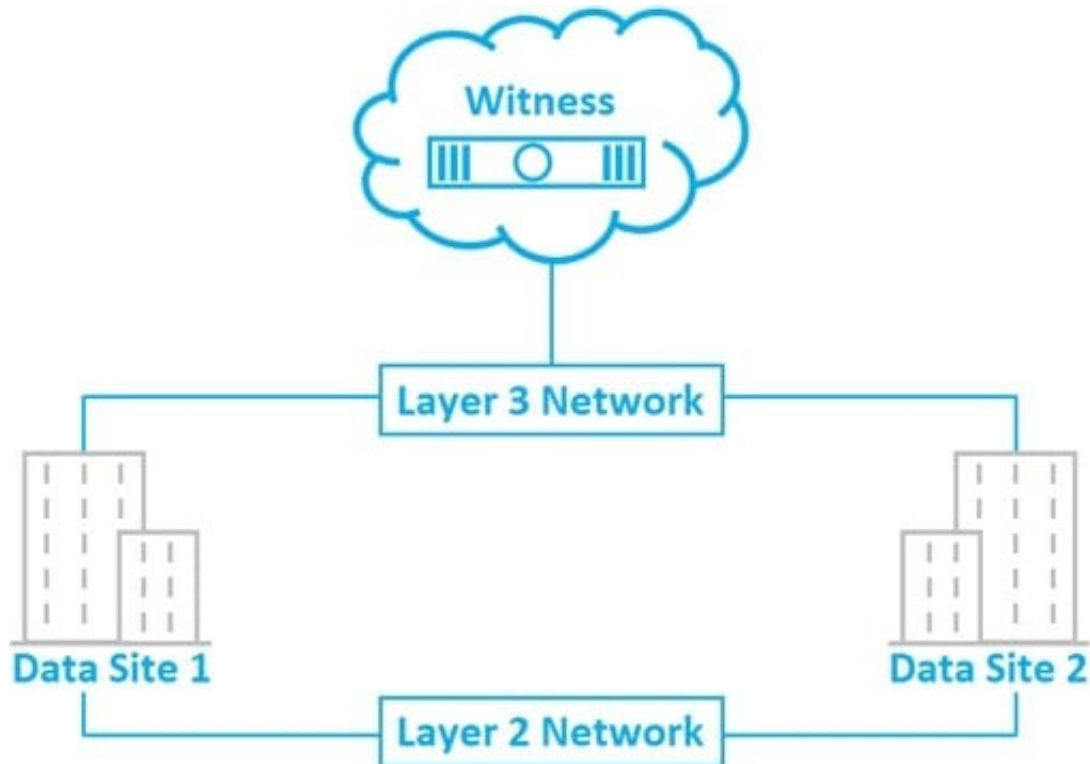
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**QUESTION 1**

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 2

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 3

A higher level of resiliency has been requested for an existing vSAN Stretched Cluster. A key requirement will be the addition of a third site to protect against a potential double site failure of the two mirrored sites in the stretched cluster. What solution would meet the resiliency requirement?

- A. Replicate to the third site at the VM level using vSphere Replication.
- B. Configure vSAN Stretched Cluster with FTT=2 to replicate to the third site.
- C. Add the third site to the existing vSAN Stretched Cluster.
- D. Replicate to the third site at the vSAN datastore level using Site Recovery Manager.

Correct Answer: C

QUESTION 4

An infrastructure architect is submitting a proposal for a vSAN Cluster.

These are the customer's requirements:

Maximize the amount of usable capacity.

Deduplication and compression will be enabled to help maximize usable capacity.

Which disk group configuration should the architect include in their design?

- A. One disk group with one flash device for cache and six flash devices for capacity.
- B. Three disk groups with one flash device for cache and two flash devices for capacity per disk group.
- C. Five disk groups with one flash device for cache and one magnetic device for capacity per disk group.
- D. One disk group with one flash device for cache and six magnetic devices for capacity.

Correct Answer: B

QUESTION 5



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 overhead
- F. endurance level of capacity disk used

Correct Answer: ABC

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

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