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QUESTION 1

Which must be configured by a Kubernetes user allow for dynamic provisioning of container volumes in vSAN using storage policies?

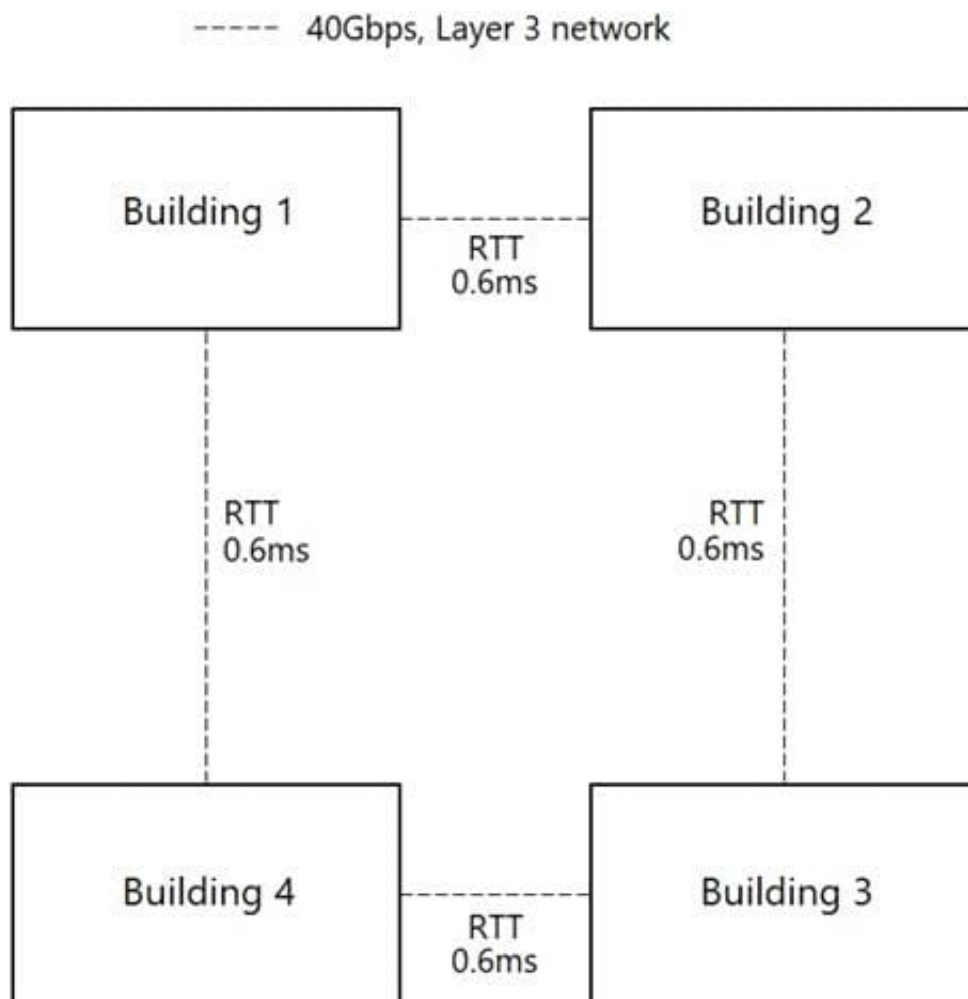
- A. ReplicaSet
- B. Pod
- C. StorageClass
- D. ReplicationController

Correct Answer: C

Reference: <https://vmware.github.io/vsphere-storage-for-kubernetes/documentation/policy-based-mgmt.html>

QUESTION 2

Reference the exhibit.



A university campus has a site topology illustrated in the exhibit. Adjacent connected buildings are connected with a single 40gb layer 3 network with a RTT of 0.6ms as depicted by each line. An architect wants to configure a fault domain in each building.

What would the architect need change in order to implement a fully supported vSAN Cluster?

- A. Enable a single Layer 2 network across all buildings for vSAN connectivity.
- B. Decrease the existing RTT between the existing links by 0.1ms or more.
- C. Add an additional link to the existing adjacent links to make it redundant.
- D. Enable IPv6 networks across all buildings for vSAN connectivity.

Correct Answer: C

QUESTION 3

An All-Flash vSAN cluster has 4 nodes with this disk group composition on each host:

1 × 800 GB SAS SSD

6 × 3.84 TB SATA SSD

An administrator observes that in an All-Flash cluster, the Write Buffer Free Percentage is consistently low. As a result, there is increased latency experienced by the workloads.

Which remediation steps will resolve this issue?

- A. Add a second disk group with a new cache device and distribute the capacity disks equally.
- B. Add a second cache device to the same disk group to increase the caching size.
- C. Modify advanced vSAN configuration parameters to utilize the complete 800 GB for caching.
- D. Replace the existing cache device with a larger cache device.

Correct Answer: C

QUESTION 4

A company is using vSAN Data At Rest Encryption. vCenter is placed on a separate management cluster with external storage. The external storage system has suffered from a disk error and the vCenter Server restore from backup has been

unsuccessful, due to media errors.

Considering the scenario, which statement is true?

- A. All encrypted disk groups become unmounted and remain offline until vCenter Server is back online.

- B. The data within the vSAN datastore is lost, if the hosts are powered off.
- C. The VMs on the vSAN datastore need to be migrated to another datastore as quickly as possible to prevent data loss.
- D. A new vCenter can be deployed using the existing KMS profile and associated with the existing vSAN encrypted clusters.

Correct Answer: C

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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