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Exam : **5V0-21.20**

Title : VMware HCI Master Specialist

Vendor : VMware

Version : DEMO

NO.1 An architect is designing network high availability for a new vSAN Cluster. Which is a supported configuration for this design?

- A. Use LACP on the distributed switch with a route based on IP hash algorithm.
- B. Configure multicast to use two separate network interfaces for vSAN traffic.
- C. Create an additional TCP/IP stack within the cluster and specify vSAN type.
- D. Create multiple VMkernel adapters on the same subnet for vSAN.

Answer: B

NO.2 An administrator is working with an application which has these characteristics:

- * latency sensitive
- * database striped over multiple virtual disks
- * no application redundancy

Which storage policies meet the VM performance and cluster constraint while protecting against at least 1 failure?

- A. RAID 6, Stripe Width 2
- B. RAID 1, Stripe Width 1
- C. RAID 5, Stripe Width 1
- D. RAID 1, Stripe Width 2

Answer: C

NO.3 Which three should be taken into consideration when configuring a Stretched Cluster? (Choose three.)

- A. latency between sites
- B. geographical distance
- C. vSphere version
- D. bandwidth between sites
- E. number of objects

Answer: B,D,E

NO.4 An infrastructure architect is designing a vSAN Cluster that must satisfy these requirements:

- * support storage policies with 2 failures - RAID-1 (Mirroring)
- * support storage policies with 2 failures - RAID-6 (Erasure Coding)

virtual machines must maintain compliance with the storage policy rules above when one host is in maintenance mode with full data migration What is the minimum number of hosts needed to achieve these design requirements?

- A. 5
- B. 7
- C. 8
- D. 6

Answer: D

NO.5 Which Kubernetes information is exposed in the vSphere Client to help a vSAN administrator filter Container Volumes based on their usage?

- A. StatefulSet

- B.** Labels
- C.** Pod name
- D.** StorageClass

Answer: D