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VMware Advanced VMware Cloud Foundation 9.0 Storage Sample Questions (Q137-Q142):

NEW QUESTION # 137
A VCF Deployment Specialist is troubleshooting a complex partition in a vSAN ESA cluster. Following a vCenter restore from backup, the cluster split into 3 separate partition groups.
The specialist uses Ruby vSphere Console (RVC) to dump the CMMDS cluster table:
```
[RVC Output: vsan.cluster_info ~cluster]
Partition Group 1: esx-01 (Master), esx-02 (Backup), esx-03
Partition Group 2: esx-04 (Master)
Partition Group 3: esx-05 (Master), esx-06
[root@esx-04:~] vmkping -I vmk2 192.168.10.1 (esx-01) -s 8972 -d
Response: sendto() failed: Message too long
```
Based on the RVC topology and vmkping output, which TWO configurations are directly causing this cluster segmentation? (Choose 2.)

- A. The restored vCenter Server pushed an outdated Unicast Agent table to the hosts, causing desynchronization in the cluster

membership lists.
- B. Network I/O Control (NIOC) is actively blocking the CMMDS traffic because the Shares are set to "Low".
- C. The ESXi hosts esx-04 through esx-06 lost connectivity to the vSAN Data-in-Transit (DiT) Key Management Server, breaking the secure network channels.
- D. An MTU mismatch exists on the physical switch ports for esx-04, esx-05, and esx-06; the vSAN network requires 9000 MTU end-to-end, and jumbo frames are being dropped.
- E. esx-04 is placed in "vSAN Witness" mode, which automatically isolates it from standard data partition groups.

Answer: A,D

NEW QUESTION # 138
An L3 Support Engineer is auditing the Storage Policy Based Management (SPBM) overhead for a highly transactional database running on the new log-structured vSAN Express Storage Architecture (ESA).
The customer wants to apply inline compression alongside the fault tolerance rules to minimize capacity overhead.
```
[Storage Policy Rule View]
Policy: DB-Max-Efficiency
FailuresToTolerate: 2 (RAID-6)
Compression: Enabled
```
How does the vSAN ESA architectural pipeline process compression and FTT overhead, and what is the net impact on cluster capacity? (Select all that apply.)

- A. The compression engine in ESA strictly analyzes 4KB blocks; highly uncompressible encrypted database files may see zero space reduction, meaning the FTT overhead relies purely on raw math.
- B. Highly compressible data combined with RAID-6 provides the maximum effective storage capacity in ESA, often exceeding standard NAS utilization rates.
- C. In vSAN ESA, compression occurs at the DOM Client layer (top of the stack) *before* the data is duplicated or erasure-coded across the network; this means the FTT multiplier (1.5x for RAID-6) is applied to the already reduced, compressed data payload.
- D. Activating compression natively disables the Operations Reserve because the compressed blocks are too variable to accurately track.
- E. In ESA, FTT calculations reserve physical disk space based on the uncompressed VMDK size, meaning enabling compression provides network benefits but no local disk space savings.

Answer: A,B,C

NEW QUESTION # 139
A Storage Administrator is consulting a client regarding a high-performance database requirement in a VCF 9.0 environment. The client requests maximum read parallelism.
```
[Scenario - Customer Requirement]
Workload: Oracle Read-Heavy Analytics
Desired SPBM Stripe Width: 12
Hardware: 6-Node vSAN ESA Cluster (4x NVMe drives per host)
```
How will the vSAN Cluster Level Object Manager (CLOM) mathematically execute this Stripe Width = 12 requirement given the physical hardware constraints?

- A. Stripe Width is a legacy OSA caching tier construct; in vSAN ESA, the log-structured B-Tree automatically enforces a fixed stripe of 1, ignoring the SPBM setting.
- B. CLOM will logically partition the 4 physical drives into 12 sub-namespaces using the NVMe-oF protocol to keep the data local to the compute host.
- C. CLOM will strictly reject the VM provisioning task because the Stripe Width parameter cannot exceed the total number of NVMe drives inside a single physical host.
- D. Because a single host only has 4 physical NVMe drives, it is impossible to fit a 12-wide stripe on one host. CLOM will dynamically distribute the 12 data components across the NVMe drives of at least 3 separate ESXi hosts to satisfy the policy,

increasing read parallelism but also increasing the cross-host network topology.

Answer: D

NEW QUESTION # 140
A Compliance Auditor is validating that a proposed vSAN ReadyNode hardware cluster meets the exact requirements needed to support a highly aggressive Storage Policy requested by the development team.
The policy requires extreme read performance for a distributed file system.
```
# SPBM Policy: "Extreme-Read-Parallelism"
FailuresToTolerate: 1 (RAID-1)
StripeWidth: 10
ObjectSpaceReservation: 100%
```
The auditor examines the vSAN Sizer output. The Sizer rejects the existing 4-Node, 6-drive-per-host cluster configuration.
How does the interaction between the StripeWidth: 10 rule and the vSAN object placement algorithm dictate the required hardware ReadyNode scaling in the Sizer? (Select all that apply.)

- A. The Sizer may recommend adding more hosts to the cluster (Scale-Out) to increase the aggregate number of physical NVMe spindles available to absorb the 10-wide stripe distribution.
- B. The "Stripe Width = 10" rule forces the DOM to distribute a single replica of the VMDK across 10 distinct physical NVMe drives. If a single host only has 6 drives, the Sizer must expand the object across multiple hosts to find 10 drives.
- C. Stripe Width is a logical construct that ignores physical drive count; the Sizer rejection is purely based on the FTT=1 memory overhead limit.
- D. If the Sizer keeps the cluster at 4 nodes, it must recommend ReadyNodes equipped with a significantly higher density of NVMe drives per host (e.g., 12-24 drives per host) to satisfy the high local stripe width capacity.
- E. The "ObjectSpaceReservation: 100%" component requires the Sizer to recommend drives with 100% dedicated cache capacity, which violates ESA standards.

Answer: A,B,D

NEW QUESTION # 141
Which statement accurately defines the fundamental difference between the "Absent" and "Inaccessible" object health states in vSAN?

- A. "Absent" applies strictly to the vSAN Cache Tier, while "Inaccessible" applies strictly to the Capacity Tier.
- B. "Absent" indicates that a component is currently unreachable but the object maintains quorum (>50% votes) and remains online, whereas "Inaccessible" means the object has lost quorum and cannot serve any I/O.
- C. "Absent" is a transient state caused by standard vSphere vMotion, whereas "Inaccessible" is a permanent state caused by hardware degradation.
- D. "Absent" indicates that all components of the object are missing and the data is lost, whereas "Inaccessible" indicates that the object is locked by the Distributed Resource Scheduler (DRS).

Answer: B

NEW QUESTION # 142
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