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## VMware Advanced VMware Cloud Foundation 9.0 Storage Sample Questions (Q66-Q71):

### NEW QUESTION # 66

A Cloud Administrator is monitoring a 4-node vSAN OSA cluster using the vSAN Performance Service. The network team recently implemented a security policy that filters ICMP and specific UDP traffic between rack switches.

...

[vSAN Performance View]

Cluster Backend Performance (Last 1 hr)

Backend IOPS: 12,500

Backend Latency: 22ms (High)

Congestion (Network): 25

Network Diagnostics

Retransmission Rate: 1.5%

CMMDS Master Elections: 14

...

Based on the performance view, which conclusion about the impact of the network changes is most accurate? (Select all that apply.)

- A. The security policy blocking ICMP has broken the vSAN data path, as vSAN relies on ICMP for object synchronization.
- B. The high "CMMDS Master Elections" count indicates a flapping network partition where Unicast agents are losing and regaining connectivity.
- C. The "Congestion (Network)" metric suggests that TCP retransmissions caused by packet loss are forcing the storage stack to throttle I/O.
- D. The cluster should be converted to Multicast mode to bypass the new UDP filtering rules applied by the network team.
- E. The 22ms Backend Latency is a direct result of the cluster continually splitting into partition groups and attempting to resync data.

**Answer: B,C,E**

#### NEW QUESTION # 67

A CTO is reviewing the vSAN Performance View for a newly commissioned VCF Workload Domain. Several mission-critical SQL servers are reporting sluggish query performance during peak business hours.

...

[vSAN Performance View - Cluster Overview]

Virtual Machine Metrics (Frontend)

Read Latency: 2.1 ms

Write Latency: 35.4 ms (High)

vSAN Backend Metrics

IOPS: 45,000

Read Latency: 1.8 ms

Write Latency: 2.5 ms

Congestion: 0

...

Based on the provided dashboard data, which component in the infrastructure is most likely responsible for the performance bottleneck?

- A. The physical top-of-rack (ToR) switches providing the vSAN VMkernel network connectivity.
- B. The VMware Aria Operations for Logs instance, which is consuming excessive CPU cycles on the host.
- C. The physical NVMe storage devices installed in the vSAN ReadyNodes.
- D. The vSAN write buffer capacity tier, which has become fully saturated.

**Answer: A**

#### NEW QUESTION # 68

An Operations Engineer is diagnosing a failure in the VCF "Add Host" workflow for an HCI Workload Domain. The workflow successfully added the ESXi host to the vSphere cluster but failed during the storage claiming phase.

The engineer queries the vSAN disk configuration status on the target host via RVC:

...

[RVC Output: vsan.host\_info ~host]

Host: esx-10.corp.local

vSAN Node UUID: 5e6a9...

Cluster State: Enabled

Disks:

naa.500... (Type: Flash, Capacity: 3.84 TB, State: In-Use [Cache])

naa.500... (Type: Flash, Capacity: 7.68 TB, State: In-Use [Capacity])

naa.500... (Type: HDD, Capacity: 12.0 TB, State: Unclaimed)

...

The VCF Workload Domain was defined at creation as "HCI - All-Flash vSAN".

How does the deep integration of SDDC Manager lifecycle automation with HCI architectural standards explain why this host expansion failed, and what is the underlying characteristic of VCF HCI? (Select all that apply.)

- A. The host has effectively partitioned the HCI cluster because traditional SAN storage cannot be mixed with HCI storage within the same VCF cluster.

- B. The core benefit of HCI in VCF is automated Day-2 operations; however, this requires hardware to perfectly match the defined storage topology. The workflow aborted to prevent degrading the cluster into a Hybrid state.
- C. SDDC Manager automatically rejected the disk claiming step because it detected an asymmetrical capacity footprint compared to existing hosts, which is forbidden in HCI.
- D. HCI collapses storage management into the hypervisor, but VCF enforces strict homogeneous Validated Design templates. The presence of a spinning HDD disk in a host targeted for an "All-Flash" cluster violates the architectural constraint.
- E. The engineer must manually SSH into the host and force-claim the HDD as an All-Flash capacity drive to bypass the VCF safety check.

**Answer: B,D**

#### NEW QUESTION # 69

A SOC Analyst is auditing the physical storage metrics in vCenter for anomalies. The analyst notices that "Witness Components" are consuming bandwidth on the cluster network but consume less than 0.001% of the NVMe drive space.

...

[vSAN Performance View > Component Breakdown]

Object: File-Server-VMDK

Component 1 (Data): 500 GB

Component 2 (Data): 500 GB

Component 3 (Witness): 4 MB

...

Why does the vSAN Distributed Object Manager (DOM) actively generate and manage these 4 MB Witness components, and what rules govern their placement? (Select all that apply.)

- A. Witness components contain zero virtual machine payload data; they consist purely of 4 MB of metadata used to track the latest Configuration Sequence Number (CSN) of the object.
- B. Witness components are only generated in Stretched Cluster topologies; standard clusters do not require tie-breakers.
- C. Witness components are automatically spawned by the CLOM whenever the number of Data components results in an "even" number of votes (e.g., FTT=1 Mirroring has 2 data copies). The Witness provides the 3rd vote to ensure a >50% majority can be calculated.
- D. The 4 MB capacity indicates standard LZ4 compression; if the VM experiences heavy write I/O, the Witness component will grow to equal the size of the data components (500 GB).
- E. A Witness component must NEVER be placed in the same physical fault domain as the Data components it is voting on; doing so would create a single point of failure that destroys quorum.

**Answer: A,C,E**

#### NEW QUESTION # 70

An Operations Engineer is troubleshooting a vSAN ESA cluster. Following a reboot of Host-03, a 50 TB virtual machine object has entered the "Inaccessible" state.

The DOM and LSOM components exist, but the metadata appears desynchronized. The engineer uses the Ruby vSphere Console (RVC) to query the object hierarchy.

...

[RVC Output: vsan.object\_info ~cluster 554350...]

DOM Object: 554350... (State: Inaccessible)

- Component 1: UUID abc... (Host: Host-01, DOM Owner: Active)

- Component 2: UUID def... (Host: Host-02, DOM Owner: Active)

- Component 3: UUID ghi... (Host: Host-03, LSOM State: STALE)

...

How does the architectural handshake between DOM and LSOM function in ESA to validate data integrity when a host reboots, and why is this object inaccessible? (Select all that apply.)

- A. The DOM Client on the compute host will automatically execute an LSOM bypass to read directly from the physical NVMe drives on Host-01 and Host-02.
- B. The DOM Owner tracks the Object Configuration Sequence Number (CSN). Host-03 rebooted and missed DOM update generations, so its local LSOM component carries an outdated (STALE) CSN.

- C. Recovery requires the DOM to perform a delta-resync, pushing only the changed blocks from the Active components to the LSOM of the STALE component on Host-03.
- D. Because Host-03 has a STALE component, the DOM denies its voting rights. The object has lost quorum (only 2 of 3 votes are valid), triggering the "Inaccessible" state to prevent reading old data.
- E. The LSOM on Host-03 must explicitly communicate with the ESXi hypervisor kernel to re-format the NVMe drive before the DOM can re-index the component.

**Answer: B,C,D**

## NEW QUESTION # 71

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