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Network Appliance NetApp Storage Installation Engineer, ONTAP Professional Exam Sample Questions (Q56-Q61):

NEW QUESTION # 56

You are preparing to replace a Cisco Nexus 92300YC switch. You have executed the cluster ping-cluster node1 command and

received the output shown in the exhibit.

Which two checks indicate that the cluster is ready for the replacement to be performed? (Choose two.)

- A. 2 paths up, 0 paths down (UDP check)
- B. basic connectivity succeeds on 4 path(s)
- C. 2 paths up, 0 paths down (TCP check)
- D. larger than PMTU communication succeeds on 4 path(s)

Answer: A,C

Explanation:

For safe cluster switch replacement, ONTAP requires verification that both TCP and UDP connectivity are fully redundant and operational. The output confirms no paths are down, which validates resilience.

NEW QUESTION # 57

Which logical interface has a fixed firewall policy?

- A. data LIF
- B. cluster management LIF
- C. cluster LIF
- D. intercluster LIF

Answer: C

Explanation:

Within ONTAP SAN concepts, logical interfaces (LIFs) are assigned specific roles, and each role has predefined networking and security behaviors. Among all LIF types, the cluster LIF is unique because it has a fixed firewall policy that cannot be modified by administrators.

Cluster LIFs are used exclusively for internal cluster communication, including replication of configuration databases, cluster heartbeat traffic, and distributed data access coordination. Because of their critical role, NetApp enforces a fixed firewall policy to protect cluster integrity and prevent accidental or malicious changes that could disrupt cluster operations.

Data LIFs, cluster management LIFs, and intercluster LIFs all allow configurable firewall policies.

Administrators can adjust these policies to permit or restrict protocols such as NFS, SMB, iSCSI, HTTPS, SSH, or SnapMirror traffic depending on deployment requirements.

By contrast, cluster LIF firewall settings are locked to ensure that only cluster-related traffic is permitted. This design ensures predictable behavior and prevents misconfiguration during installation or troubleshooting.

Therefore, the only LIF with a fixed firewall policy is the cluster LIF, making C the correct answer.

NEW QUESTION # 58

Immediately after installing a 4-node FAS8200 cluster, you discover that node "cluster1-02" must be removed from the cluster. You want to use the cluster remove-node command.

Referring to the exhibit, which two statements are correct? (Choose two.)

- A. Remove the node, then the cluster will elect a new master to remain in quorum.
- B. Move Epsilon to cluster1-02, then remove the node.
- C. Make the node ineligible by using the cluster modify -eligibility false command, then remove the node.
- D. Verify that high availability is configured for failover to the HA partner, then remove the node.

Answer: C,D

Explanation:

Before removing a node from an ONTAP cluster, NetApp installation procedures require several validation steps to ensure cluster quorum and availability are preserved. The exhibit shows cluster ring information indicating quorum status and master node assignment.

First, high availability must be confirmed. The node being removed must have an HA partner capable of taking over resources. This ensures nondisruptive operation during and after node removal, which is a mandatory prerequisite for the cluster remove-node command.

Second, the node must be marked as ineligible using the cluster modify -eligibility false command. This prevents ONTAP from attempting to assign cluster responsibilities or data ownership to the node while it is being removed. This step is explicitly required in

NetApp removal workflows.

Moving Epsilon (the quorum tie-breaker) to the node being removed would be incorrect and dangerous, as Epsilon must remain on a stable node to maintain cluster quorum. Additionally, the cluster does not automatically re-elect a new master simply because a node is removed; mastership is determined before removal.

Therefore, the correct statements are A and B.

NEW QUESTION # 59

You are preparing to add a 2-node AFF A250 system to an existing 4-node AFF A800 cluster with Cisco Nexus 3232C switches. The cluster switches are currently running the Cluster-HA RCF.

In this scenario, which two steps are required to install the AFF A250 system? (Choose two.)

- A. Load the Storage RCF
- B. Cable the AFF A250 nodes to the breakout ports on the switch.
- C. Load the Cluster-HA-Breakout RCF
- D. Cable the AFF A250 nodes to the next free ports on the switch.

Answer: B,C

Explanation:

AFF A250 systems use 25GbE ports with breakout cabling for cluster and HA traffic. When adding these nodes to switches running a standard Cluster-HA RCF, the switches must be updated to a Cluster-HA-Breakout RCF to support breakout ports. The nodes must then be cabled to the breakout ports. Therefore, B and C are correct.

NEW QUESTION # 60

You completed the installation of an AFF A700s with NetApp CN1610 switches using breakout cables. Ports e0e and e0i are not visible.

What caused this problem?

- A. Breakout cables were used and the second port on the same ASIC became disabled.
- B. A license is missing.
- C. This is a hardware error.
- D. Ports must be enabled manually.

Answer: A

Explanation:

Using breakout cables disables paired ports on the same ASIC. This is expected behavior.

NEW QUESTION # 61

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