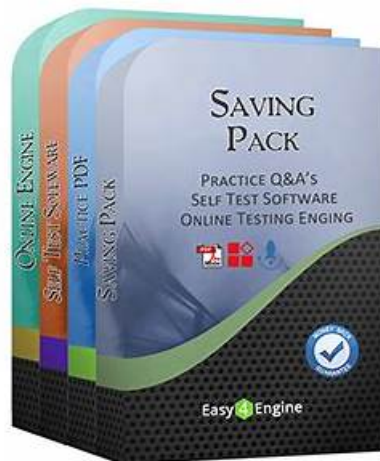


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## Network Appliance NetApp Storage Installation Engineer, ONTAP Professional Exam Sample Questions (Q73-Q78):

### NEW QUESTION # 73

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

**Answer: A,C**

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 # 74

You are asked to install a new cluster with six FAS8060 nodes. While running Config Advisor, you see the messages shown in the exhibit.

The customer does not want ACP cabled on their cluster.

Which two actions would allow the installation to be completed successfully? (Choose two.)

- A. Advise the customer that the error will cause the controller to not operate properly and create an unsupported state.
- B. Advise NGS that the customer has a controller in an unsupported state.
- C. Advise the customer that they must acknowledge that they are not using ACP on the installation.
- D. Advise the sales team that the customer is operating without ACP and that the customer is asking you to leave it that way.

**Answer: C,D**

Explanation:

Alternate Control Path (ACP) is a recommended but optional feature in ONTAP installations. Config Advisor flags ACP-related warnings when ACP is partially cabled or not detected, but this does not automatically place the system in an unsupported state. NetApp installation policy requires that when customers choose not to deploy ACP, the decision must be explicitly acknowledged and documented. This ensures the customer understands the operational implications and accepts responsibility for reduced out-of-band shelf management visibility.

Additionally, installation best practices require that this decision be communicated to the sales team or account team. This ensures alignment across NetApp stakeholders and prevents future support disputes.

The system does not become unsupported solely because ACP is not used, provided the customer acknowledgment process is followed. Therefore, options implying an unsupported or nonfunctional state are incorrect.

The correct answers are B and C.

#### NEW QUESTION # 75

You want to enable secure communication with the SP or BMC using CA-signed certificates.

Which two certificate types must be installed? (Choose two.)

- A. root CA certificate
- B. cluster certificate
- C. ONTAP certificate
- D. server certificate

**Answer: A,D**

**NEW QUESTION # 76**

You are ready to purchase a new FAS8200 six-node cluster. In this scenario, which three switches are supported as NetApp cluster interconnect switches?

- A. Brocade 7840
- B. Cisco Nexus 5596UP
- C. Cisco Nexus 3132Q-V
- D. Cisco Nexus 5548UP
- E. Cisco CN1610

**Answer: A,C,E**

**NEW QUESTION # 77**

Your customer wants to know more about the network configuration within the cluster. In this scenario, which statement is correct about a LIF?

- A. A LIF is an IP address or a WWPN that is associated with a port.
- B. A LIF is created within a broadcast domain and contains a pool of IP addresses.
- C. A LIF is a port that provides physical connections.
- D. A LIF separates network domains to access cluster data.

**Answer: A**

Explanation:

In ONTAP SAN concepts, a Logical Interface (LIF) represents a logical network access point used by clients, hosts, or internal cluster services to communicate with storage. A LIF is not a physical port; rather, it is an abstraction that allows ONTAP to provide network resiliency and flexibility.

A LIF can be defined as either an IP address (used for NAS, management, and intercluster traffic) or a World Wide Port Name (WWPN) (used for SAN protocols such as FC and FCoE). Each LIF is associated with a physical port but can fail over to other ports based on defined policies, ensuring continuous access during failures or maintenance.

Broadcast domains define Layer 2 network groupings for ports, but they do not contain pools of IP addresses.

IP address pools are defined in subnets, not broadcast domains. Physical ports provide connectivity, but they do not represent LIFs themselves. Separating network domains is handled by IP spaces, not LIFs.

Therefore, the correct description of a LIF is that it is an IP address or WWPN associated with a port, making option C correct.

**NEW QUESTION # 78**

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