



NS0-182^{Q&As}

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QUESTION 1

You create a new CIFS data LIF with the default failover group.

In this scenario, where will the new LIF failover if the node that owns the new LIF panics?

- A. to any port in the cluster that is administratively up
- B. to any port in the cluster that is operationally up
- C. to any available port in the same subnet
- D. to any available port listed in the broadcast domain

Correct Answer: D

QUESTION 2

Which NetApp tool should you use to set up an ONTAP 9.5 cluster?

- A. Config Advisor
- B. System Setup
- C. SANtricity Storage Manager
- D. OnCommand System Manager

Correct Answer: A

Reference: http://www.admin-sys.com/IMG/pdf/Config_Advisor_32_Installation_and_Administration_Guide.pdf

QUESTION 3

What is the main function of ACP?

- A. It allows cabling the shelf to two additional controllers.
- B. It allows the controller to use Ethernet instead of SAS to fetch the storage data.
- C. It allows the controller to nondisruptively reset the SAS expanders.
- D. It enables the automatic shelf ID assignment.

Correct Answer: B

QUESTION 4

You are adding two new nodes to an existing switchless 2-node cluster.



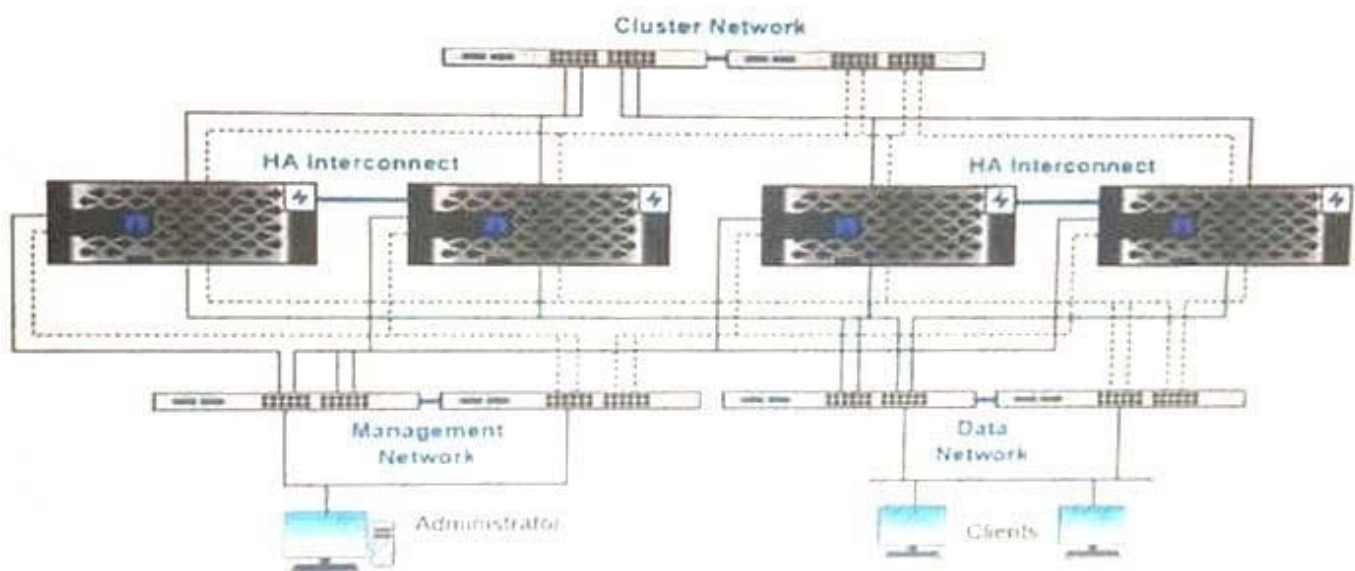
In this scenario, which two statements are true? (Choose two.)

- A. You must make sure that the existing nodes are healthy and that all cluster links are up.
- B. You need to schedule downtime to add these two nodes.
- C. The existing cluster must use clustered Data ONTAP 8.1 or later software.
- D. You first need to install the cluster interconnect switches to the existing cluster.

Correct Answer: AD

QUESTION 5

Select the Exhibit tab.



The exhibit illustrates the network cabling of a 4-node HA cluster that includes four separate networks. Which two definitions are correct in this scenario? (Choose two.)

- A. Each node must be connected to five distinct networks.
- B. A cluster can be created without data network connections, but it must include a cluster interconnect connection.
- C. Each node may be connected to the management and cluster networks only.
- D. A cluster cannot be created without data network connections, but it must include a cluster interconnect connection.

Correct Answer: BD

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