

NS0-506^{Q&As}

NetApp Certified Implementation Engineer - SAN, Clustered Data
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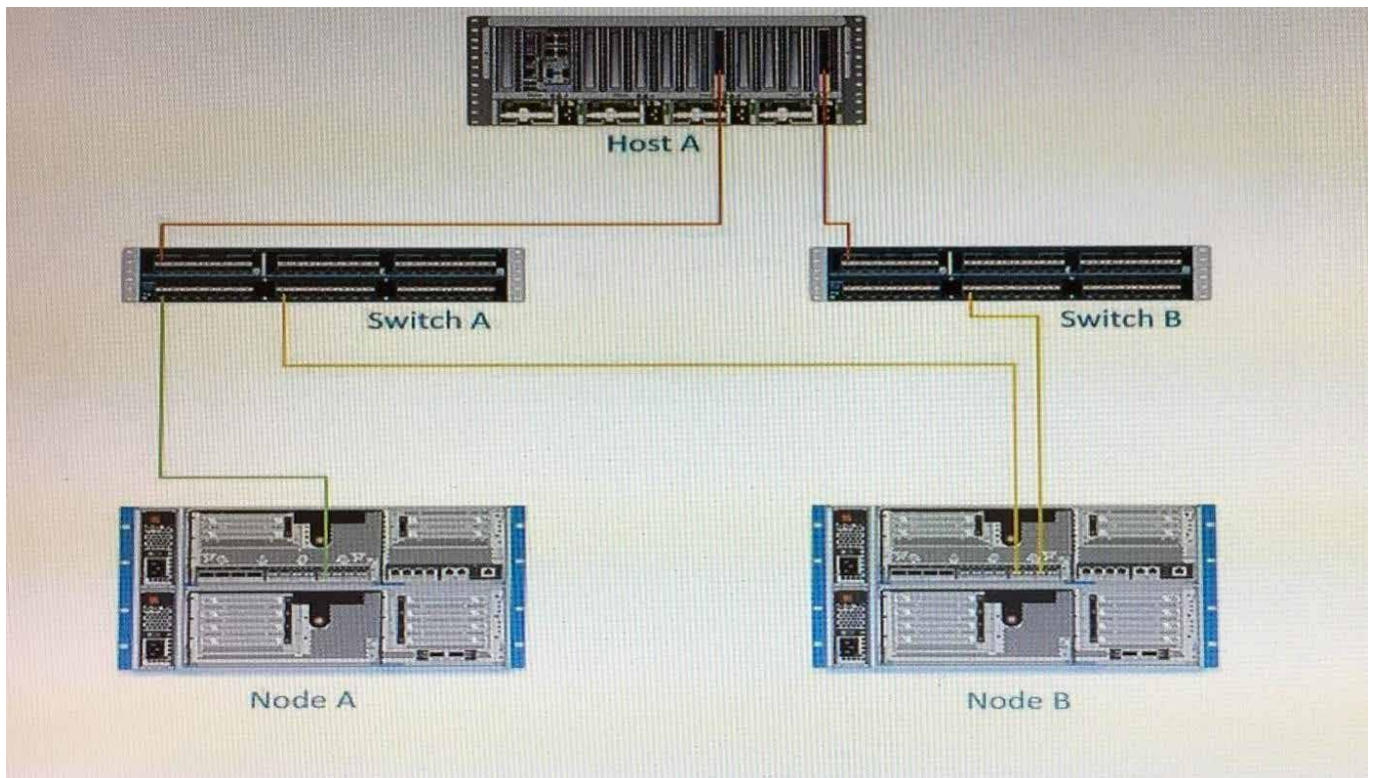
QUESTION 1

Click the Exhibit button.

A customer has deployed a new FAS8080EX running clustered Data ONTAP 8.3. Host A is running multipath software that has been properly configured. Also, Host A is currently accessing a LUN using the FC protocol stored on Node A. Switch A, shown in the exhibit, fails.

What will happen next?

Exhibit:



- A. Node A will panic causing a storage failover to Node B.
- B. Host A will lose all access to its LUN.
- C. Host A will continue to access its LUN using Switch B through Node B.
- D. Host A will continue to access its LUN using Switch B through Node A.

Correct Answer: B

QUESTION 2

You want to prevent an FCoE frame from being split into two Ethernet frames.

What is the minimum required frame size that will satisfy this requirement?

- A. 9216
- B. 2240
- C. 1512
- D. 9000

Correct Answer: B

QUESTION 3

Which resource would you use to search for information about the configurations for NetApp products that work with third-party solutions?

- A. Config Advisor
- B. Host Utility Kit
- C. Interoperability Matrix Tool
- D. Clustered Data ONTAP 8.3 SAN Administration Guide

Correct Answer: C

QUESTION 4

You are asked to migrate a SAN LIF to a node that was recently added to your cluster. The following CLI command was provided to you to complete the migration:

```
network interface modify -vserver svm1 -lif lif1 home -node cl01-04 -homeport6a
```

Which step is missing?

- A. All hosts connecting to the controller through lif1 must be shut down.
- B. The LIF must first be added to a portset.
- C. Your zoning must be updated on the upstream switch.
- D. The LIF must be put in a status-admin down state.

Correct Answer: A

QUESTION 5

You have executed the following FC configuration workflow:

1.

Verify IMT supported configuration.

2.

Install VSC for VMware vSphere on a Windows Server.

3.

Add the storage cluster to VSC and set recommended values.

4.

Update host HBA firmware and BIOS.

5.

Provision the LUN.

6.

Manually create an igroup and add the host WWPNs into it.

7.

Map the LUN to the igroup.

8.

Create datastore and its containing LUNS and volumes.

In step 8, you are not able to see the LUNs you provisioned on your storage controller. When you run igroup show you see the ESX host's initiators; however, they are listed "not logged in".

What is the problem?

- A. You need to configure ALUA.
- B. The LUN was not put online.
- C. The LUN type is not set to type VMware.
- D. You need to configure zoning.

Correct Answer: D

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