NS0-182^{Q&As}

NetApp Certified Storage Installation Engineer, ONTAP

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QUESTION 1

During handover, a customer asks you how to obtain support from NetApp after installation.

What are two responses in this scenario? (Choose two.)

A. Visit.

B. Visit mysupport.netapp.com

C. Send an AutoSupport message from the system.

D. Contact Global Support by telephone.

Correct Answer: BC

QUESTION 2

You are installing a new cluster with a pair of NetApp CN1610 switches.

Which three statements describe how the ports are configured according to NetApp best practices? (Choose three.)

A. Port 13-16 are designated as cluster host ports.

B. All ports have standard frames enabled.

C. Ports 13-16 are designated as Inter-Switch Links (ISLs).

D. Ports 1-12 are designated as cluster host ports.

E. All ports have jumbo frames enabled.

Correct Answer: CDE

QUESTION 3

An iSCSI LIF fails to migrate during a storage failover test. In this scenario, why did the LIF not migrate?

A. A failover port was not defined.

B. LIFs that serve block protocols do not failover.

C. The failover policy was not configured.

D. LIF failover was not enabled.

Correct Answer: B

QUESTION 4

You are setting up a new cluster. The customer notices that there are many management ports on the

cluster. The customer wants to know the purpose of the cluster management LIF.

In this situation, what should you tell the customer?

A. The cluster management LIF provides a dedicated IP address for the entire cluster and can fail over to any port in the cluster that is available in the broadcast domain.

B. The cluster management LIF provides a dedicated IP address for managing a particular node in the cluster and is used for system maintenance.

C. The cluster management LIF is used to carry intracluster traffic between nodes in a cluster and must be created on a 10GbE network port.

D. The cluster management LIF provides multiple IP addresses for the entire cluster and can fail over to any cluster or intercluster ports.

Correct Answer: B

QUESTION 5

You are going to add a node to an existing cluster but first you must gather the appropriate information for the new node\\'s management LIF.

What two pieces of information is required to accomplish this task? (Choose two.)

A. IP address

B. NTP server address

C. Service Processor Information

D. default gateway

Correct Answer: AD