NetApp NCSIE NS0-184 Practice Questions

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Question 1

Question Type: MultipleChoice

You have a new 2-node FAS8700 ONTAP 9.8 cluster. One of the nodes has 24x16 TB NL-SAS disks assigned and available for a new aggregate. You created the aggregate with one RAID group and two spare disks.

In this scenario, how many data drives are in the aggregate?

Options:

A- 20
B- 18
C- 17
D- 19

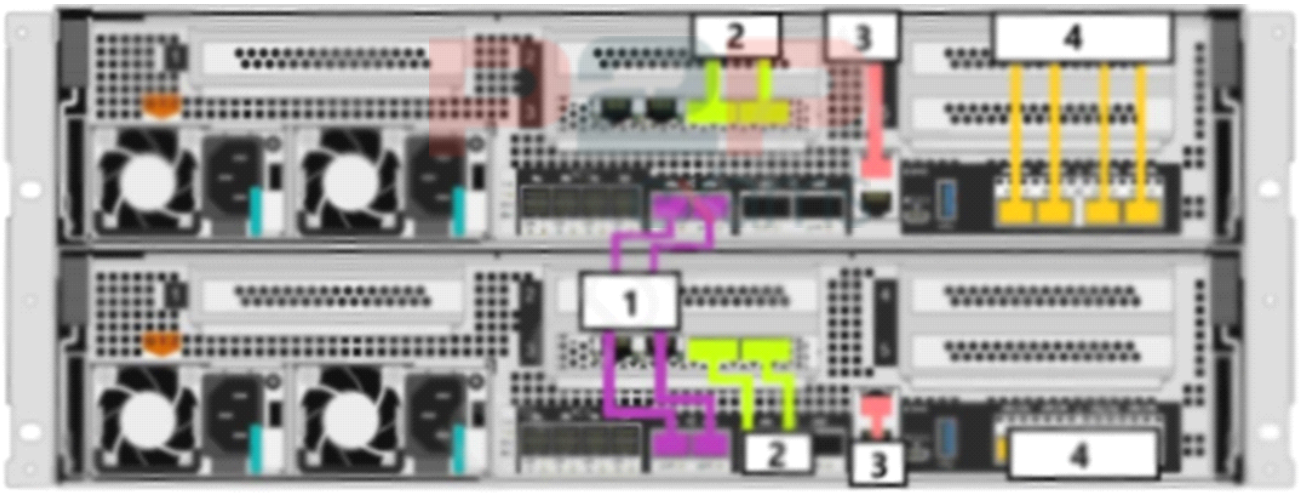
Answer:

A

Question 2

Question Type: MultipleChoice

Click the Exhibit button.



You want to add an AFF A400 system to an existing 4-node cluster.

Referring to the exhibit, which number points to the ports that are used to cable the new nodes to the cluster interconnect switches.

Options:

A- 1
B- 2
C- 3
D- 4

Answer:

B

Question 3

Question Type: MultipleChoice

You are preparing to install a new 2-node AFF A250 system at a customer site with an existing cluster that uses NetApp CN1610 cluster interconnect switches.

In this scenario, what are two valid actions for this installation? (Choose two.)

Options:

A- Add the new nodes to the existing cluster and switches.
B- Create a new 2-node switched cluster that uses the CN1610 cluster switches.
C- Create a new 2-node switchless cluster.
D- Migrate the existing cluster to new switches and add the new nodes.

Answer:

B, D

Explanation:

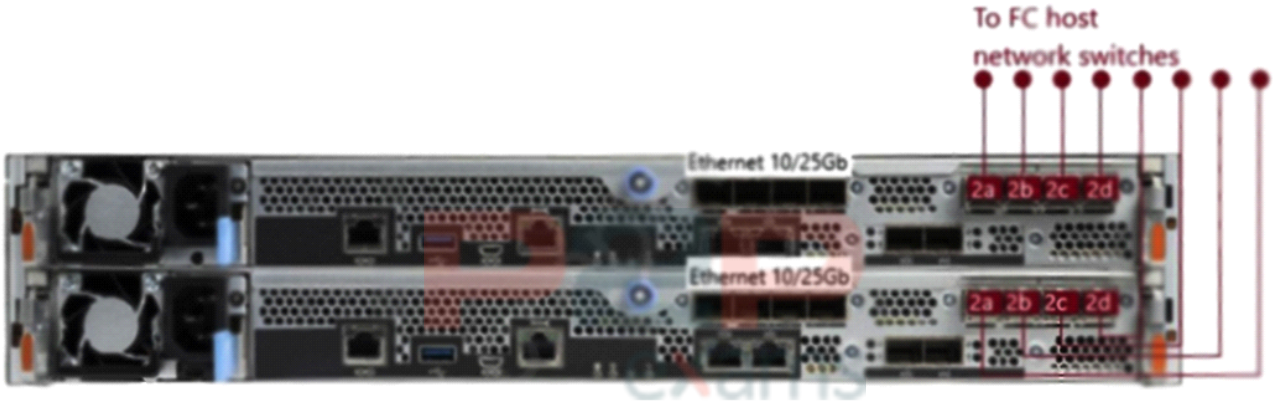
https://kb.netapp.com/Advice_and_Troubleshooting/Flash_Storage/AFF_Series/Controller_Hardware_Upgrade3A_Adding_AFF_A250_nodes_to_existing_cluster_report_HA_interconnect_errors_and_c

annot_perform_takeover

Question 4

Question Type: MultipleChoice

Click the Exhibit button.



Referring to the exhibit, you installed a new AFF A250 HA system with FC at a customer site. The customer asks how many ports can be used for the Ethernet host connections.

In this scenario, what would you tell the customer?

Options:

A- 4
B- 8
C- 10
D- 12

Answer:

D

Question 5

Question Type: MultipleChoice

Your customer wants to know more about the network configuration within the cluster.

In this scenario, which statement is correct about a LIF?

Options:

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

Answer:

C

Question 6

Question Type: MultipleChoice

You are preparing for the installation of a new ONTAP 9.8 cluster and need to get the preinstallation information from the customer.

In this scenario, which NetApp tool would you use to create a configuration spreadsheet template for the deployment?

Options:

A- Interoperability Matrix Tool
B- ConfigBuilder
C- Active IQ Config Advisor
D- Active IQ Unified Manager

Answer:

A

Question 7

Question Type: MultipleChoice

You have a 2-node FAS8300 ONTAP 9.8 cluster that serves SMB shares. You are configuring interface groups for higher performance and resiliency.

Which two NetApp best practices should you follow to satisfy these performance and resiliency requirements? (Select two.)

Options:

A- Use ports from different NICs.
B- Use ports from the same NICs.
C- Use ports with different chipsets.
D- Use ports with the same chipsets.

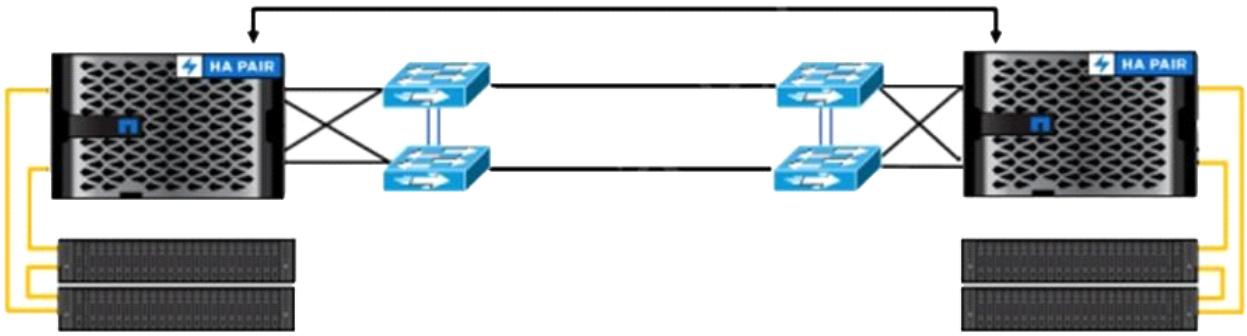
Answer:

A, D

Question 8

Question Type: MultipleChoice

Click the Exhibit button.



What are two functions of the four Ethernet switches in the supported configuration that is shown in the exhibit? (Choose two.)

Options:

A- to provide a direct connection for the SnapMirror Synchronous (SM-S)
B- to install cross-site cluster management switches
C- to provide connectivity for NVRAM over iWARP
D- to enable SyncMirror replication

Answer:

A, C

Question 9

Question Type: MultipleChoice

You have added two new AFF A250 nodes to an existing 4-node cluster with NetApp CN1610 cluster network switches. Although the nodes can join the cluster, the storage failover show command output shows that the NVRAM log is not synchronized, and it cannot reach the partner over an HA interconnect.

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

Options:

A- The AFF A250 requires switches with 40GbE port support.
B- The AFF A250 uses different ports for the cluster and the HA interconnect.
C- The AFF A250 requires switches with 25GbE port support.
D- The AFF A250 uses the same port for the cluster and the HA interconnect.

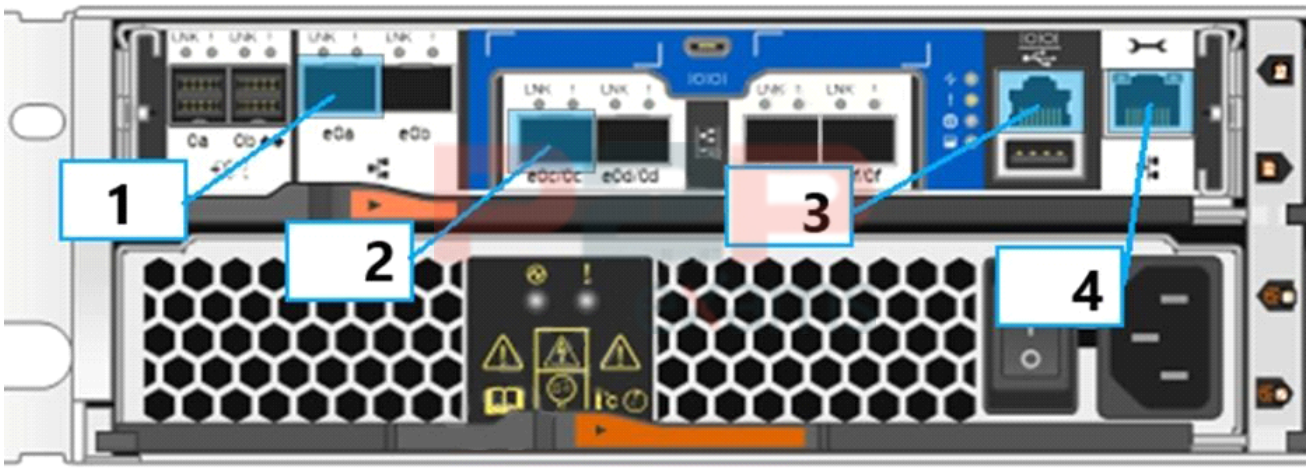
Answer:

B, C

Question 10

Question Type: MultipleChoice

Click the Exhibit button.



Referring to the numbers shown in the exhibit, which port on an AFF A220 controller is used as port e0M in ONTAP?

Options:

A- 4

B- 3
C- 2
D- 1

Answer:

A

Question 11

Question Type: MultipleChoice

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.)

Options:

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

Answer:

C, D

Question 12

Question Type: MultipleChoice

You are setting up a peer relationship between two ONTAP clusters.

In this scenario, which two statements are true regarding authentication?

Options:

A- Peering authentication status can be verified with the cluster peer show command.
B- Peering authentication can be configured using LDAP users and groups.

C- Peering authentication is required before enabling peering encryption.
D- Peering authentication can use an ONTAP generated passphrase.

Answer:

A, D

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