



Free Questions for NS0-184 by certsinside

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Question 1

Question Type: MultipleChoice

You have a 2-node FAS8300 switchless ONTAP 9.8 cluster that serves NAS volumes. You have a data SVM that connects to the network using multimode LACP with VLAN tags.

In this scenario, which front-end FAS8300 network port would you create the data LIFs?

Options:

- A- a0a
- B- e0e
- C- e0e-100
- D- a0a-100

Answer:

B

Question 2

Question Type: MultipleChoice

Your customer is migrating data from a legacy FAS8020 system that runs ONTAP 9.5 software to a new AFF A250 MetroCluster over IP configuration.

In this scenario, which two methods would be supported to migrate the data? (Choose two.)

Options:

- A-** Perform a controller swap from the FAS8020 to the AFF A250s.
- B-** Create a 4-node cluster on one side and use the vol move command to migrate the data.
- C-** Use a host-based copy migration method.
- D-** Configure a SnapMirror copy between the FAS8020 and the AFF A250 systems.

Answer:

A, D

Question 3

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

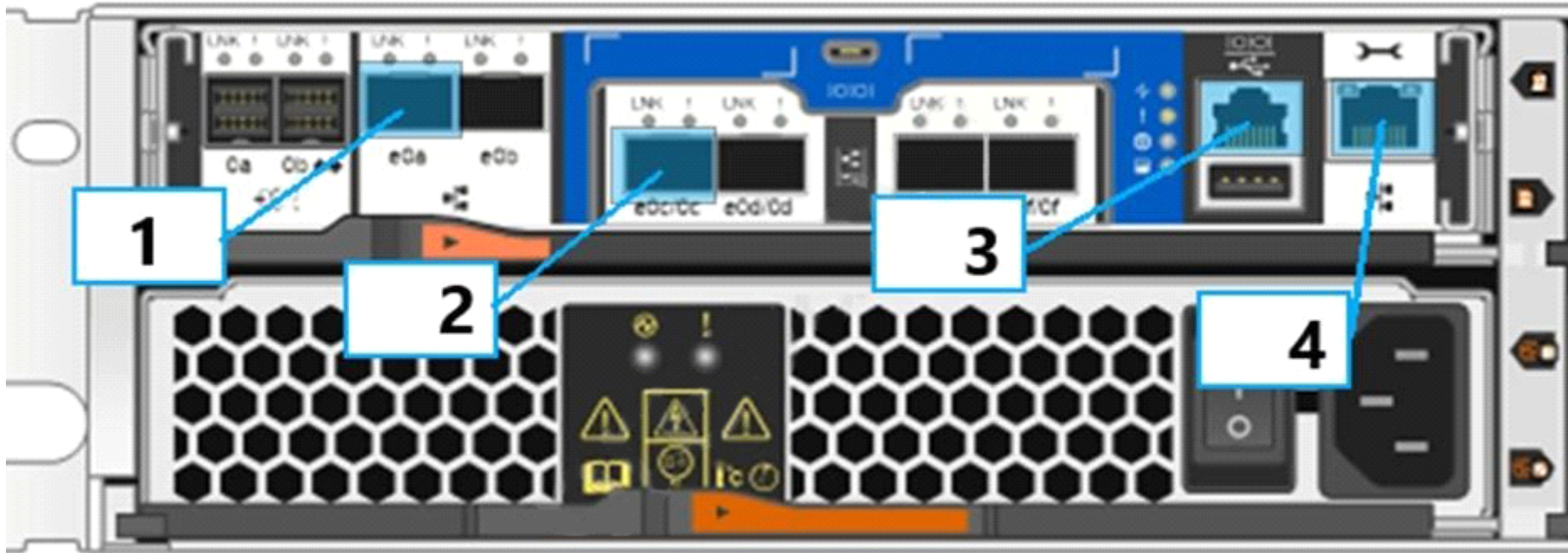
Answer:

A

Question 4

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 5

Question Type: MultipleChoice

A customer wants to enable SnapMirror Synchronous across their environment. The customer must ensure that SnapMirror Synchronous will work across the environment.

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

Options:

- A-** A SnapMirror license is required on both the source cluster and the destination cluster.
- B-** A SnapMirror Synchronous license is required on both the source and destination clusters.
- C-** A SnapMirror license is not required on both the source cluster and the destination cluster.
- D-** A SnapMirror Synchronous license is required on the source cluster.

Answer:

B, C

Question 6

Question Type: MultipleChoice

You installed a new 2-node FAS500f ONTAP 9.8 switchless cluster that serves NAS volumes to both NFSv4.1 and SMB clients. The host operating systems have full flow control enabled on their data ports.

In this scenario, which two flow control settings would you verify? (Choose two.)

Options:

- A- Verify that the data network ports have full flow control disabled.
- B- Verify that the cluster network ports have full flow control enabled.
- C- Verify that the data network ports have full flow control enabled.
- D- Verify that the cluster network ports have full flow control disabled.

Answer:

A, B

Question 7

Question Type: MultipleChoice

You are using Broadcom BES-53248 switches for a cluster interconnect in a base configuration.

In this scenario, what is the minimum number of ISLs supported between the switches?

Options:

A- 1

B- 2

C- 3

D- 4

Answer:

B

Question 8

Question Type: MultipleChoice

After moving a new AFF A400 cluster into production, the administrator notices error events in ONTAP System Manager regarding SAS HA issues.

In this scenario, which NetApp tool would have identified these errors after the installation process?

Options:

- A- Cloud Manager
- B- ONTAP System Manager
- C- Active IQ Config Advisor
- D- Active IQ Unified Manager

Answer:

B

Question 9

Question Type: MultipleChoice

Which command would be used to measure the throughput and latency of traffic between nodes?

Options:

A- qos statistics workload performance show

B- cluster ping-cluster

C- network test-path

D- statistics node show

Answer:

C

Question 10

Question Type: MultipleChoice

An administrator issued the cluster setup command and configured a 2-node ONTAP 9.8 cluster.

In this scenario, which tool would the administrator use to validate the configuration?

Options:

- A- Active IQ Upgrade Advisor
- B- Interoperability Matrix Tool
- C- NetAppDocs
- D- Active IQ Config Advisor

Answer:

C

Question 11

Question Type: MultipleChoice

You completed a 2-node AFF A700 installation according to the poster. You run the disk show -fields owner command and notice that all drives are assigned to node 1.

In this scenario, which tool would you use to access documentation and guidelines to solve the issue?

Options:

- A- Active IQ Unified Manager

B- Active IQ One Collect

C- NET2

D- NetAppDocs

Answer:

D

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