

# NS0-184<sup>Q&As</sup>

NetApp Certified Storage Installation Engineer, ONTAP

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**QUESTION 1**

A storage administrator is trying to upgrade a pair of FAS2520s with internal SATA storage to a new 2node FAS8300 cluster. The storage administrator wants to preserve the existing data.

In this scenario, which two capabilities are available to the storage administrator? (Choose two.)

- A. the ability to move the volumes from the old nodes to the new nodes
- B. the ability to pull out the tray of internal disks of the FAS2520s and reseal the tray in the internal storage of the FAS8300s
- C. the ability to create a 4-node MetroCluster across the four nodes
- D. the ability to convert the FAS2520s to disk shelves and attach them to the new nodes

Correct Answer: CD

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**QUESTION 2**

You are installing a new FAS2750 cluster with 24 HDDs for a customer to run a NAS workload. The customer requests that the HA pair have only a single aggregate that is located on Node 1. Maximum capacity is required.

Which action must be performed to ensure that the customer's requests are satisfied?

- A. Perform a takeover of Node 2 to ensure that it does not run.
- B. Assign all data LIFs to Node 1.
- C. Assign all the partitioned disks from Node 2 to Node 1, and create a single aggregate.
- D. Assign all the data partitions from Node 2 to Node 1, and create a single aggregate.

Correct Answer: B

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**QUESTION 3**

Click the Exhibit button.

Supported cables for X1144A							
Ethernet 10/40 Gbps (CU)				Ethernet 10/40 Gbps (CU)			
Mktg Part No	Mfg Part No	Images	Length	End 1	End 2	Description	
<b>Copper Cables</b>							
XQSFP-4SFP10G-CUSM	112-00603	-	5m	QSFP+	4xSFP+	Cable,Cu,QSFP+/4xSFP+,40GbE,	
XQSFP-H40G-CU5M-R6	112-00605	-	5m	QSFP+	QSFP+	Cable,Cu,QSFP+/QSFP+,40GbE,;	
X66100-5	112-00544	-	5m	QSFP+	QSFP+	Cable,Cu,40GbE,QSFP+/QSFP+,;	
X66120-5	112-00546	-	5m	QSFP+	4xSFP+	Cable,Cu,40GbE,QSFP+/4xSFP+,;	
X66120-3	112-00545	-	3m	QSFP+	4xSFP+	Cable,Cu,40GbE,QSFP+/4xSFP+,;	
X66100-3	112-00543	-	3m	QSFP+	QSFP+	Cable,Cu,40GbE,QSFP+/QSFP+,;	
XQSFP-H40G-CU3M-R6	112-00604	-	3m	QSFP+	QSFP+	Cable,Cu,QSFP+/QSFP+,40GbE,;	
XQSFP-4SFP10G-CU3M	112-00602	-	3m	QSFP+	4xSFP+	Cable,Cu,QSFP+/4xSFP+,40GbE,;	
X66100-1	112-00542	-	1m	QSFP+	QSFP+	Cable,Cu,40GbE,QSFP+/QSFP+,;	
XQSFP-H40G-CU1M-R6	112-00307	-	1m	QSFP+	QSFP+	Cable,Cu,QSFP+/QSFP+,40GbE,;	

A customer has two Cisco 40GbE data switches. They want to connect the switches to an AFF A400 HA pair. The switches and the AFF A400 are approximately seven meters apart.

Referring to the exhibit, which two supported actions would allow you to accomplish this task? (Choose two.)

- A. Relocate the switches or the AFF A400 so that the distance is less than five meters.
- B. Install 10 meter NetApp supported copper cables.
- C. Change the requirement for Ethernet cables.
- D. Change the requirement for optical cables.

Correct Answer: BC

### QUESTION 4

You are installing a new AFF A400 cluster for a customer. The customer indicates that they want to take advantage of AutoSupport On Demand.

In this scenario, which AutoSupport transport protocol must you use?

- A. HTTP
- B. SMTP
- C. FTP
- D. HTTPS

Correct Answer: D

Reference: <https://www.netapp.com/media/10438-tr-4444.pdf> (9)

### QUESTION 5

In ONTAP 9.7 software, how many different replicated databases (RDBs) exist per node?

A. 2

B. 5

C. 3

D. 4

Correct Answer: B

Reference: <https://www.storagefreak.net/2017/08/netapp-cdot-ontap-9-rdb-and-cluster-replication-ring>

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