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QUESTION 1

You are asked to install a cluster that consists of two FAS8060 controllers and four DS2246 shelves. The customer wants two stacks of shelves (10-11 and 20-21).

According to NetApp, how many SAS cables are required to complete this installation with MPHA?

A. 10 SAS cables

B. 12 SAS cables

C. 8 SAS cables

D. 6 SAS cables

Correct Answer: C

QUESTION 2

You will be performing a new cluster Data ONTAP 8.3 or later installation.

Which three tools would you download to facilitate this task? (Choose three.)

A. Config Advisor

B. Cluster Config Builder

C. OnCommand System Manager

D. System Setup tool

E. SLDIAG tool

Correct Answer: ACD

Explanation: D: After installing the hardware, you should use System Setup whenever possible to set up the cluster.
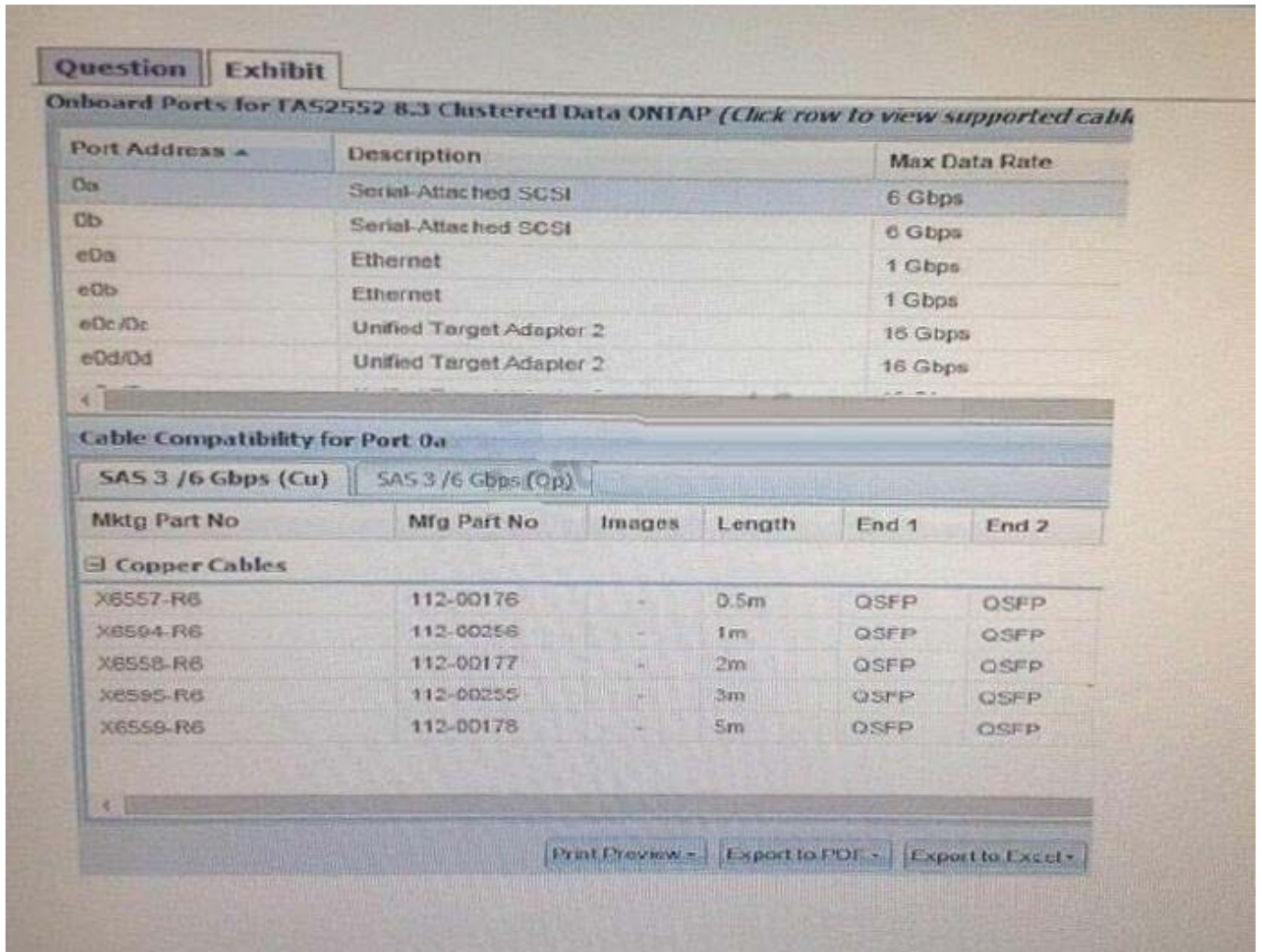
C: After setting up the cluster, you can use either OnCommand System Manager or the Data ONTAP CLI to continue configuring the cluster.

A: You can go to the NetApp Support Site and download the Config Advisor tool to check for common configuration errors.

Reference: Clustered Data ONTAP 8.3, Software Setup Guide, page 4, page 22 Reference: Clustered Data ONTAP 8.3, MetroCluster Installation and Configuration Guide, page 137

QUESTION 3

Click the exhibit button.

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You are installing a FAS2254 and a DS2246 disk shelf at a customer\\'s site. The controller and disk shelf must be racked in separate rows in the data center due to available space. The customer wants you to use two of the 20-meter copper SAS cables to make connections.

Referring to the exhibit, which statement is correct?

A. You will need to contract sales to obtain a wireless adapter.

B. You will need to contract sales to obtain the 20 meter copper cables.

C. The controller and disk shelf must be closer together if copper cables are to be used.

D. You will need to contact sales to obtain an Ethernet adapter.

Correct Answer: C

Explanation: According to the exhibit the maximum copper cable length that can be used is 5 meters.

QUESTION 4

You were dispatched to install a cluster made up of FAS8060 and FAS8080 controllers. There are three FAS8060

controllers and three FAS8080 controllers.

Which solution would provide the largest possible cluster?

A. a cluster made up of two nodes

B. a cluster made up of four nodes

C. a cluster made up of five nodes

D. a cluster made up of six nodes

Correct Answer: D

QUESTION 5

A customer has a six-node cluster running NFS and FCP. The customer wants to add nodes to the cluster.

How many nodes would be added in this scenario?

A. 18

B. 4

C. 6

D. 2

Correct Answer: D

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