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NS0-184^{Q&As}

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QUESTION 1

You use the system health subsystem show command to troubleshoot your newly installed ONTAP cluster.

In this scenario, which two health outputs would this command show you? (Choose two.)

A. data switch cabling

B. cluster switch cabling

C. shelf connectivity

D. node CPU utilization

Correct Answer: CD

Reference: https://www.doc-developpement-durable.org/file/Projets-informatiques/cours-and-manuelsinformatiques/Netapp/Data%20ONTAP%208.0%207-Mode%20System%20Administration%20Guide.pdf

QUESTION 2

You installed a new pair of Cisco 92300YC cluster switches at a customer\\'s site. Before you install any files on the switch, you want to view the current configuration.

In this scenario, which command would you use to accomplish this task?

A. switchcfgshow

B. fabricshow

C. config show

D. show running-config

Correct Answer: A

QUESTION 3

Click the Exhibit button.

```
Welcome to node setup.

You can enter the following commands at any time:
  "help" or "?" - if you want to have a question clarified,
  "back" - if you want to change previously answered questions, and
  "exit" or "quit" - if you want to quit the setup wizard.
      Any changes you made before quitting will be saved.

To accept a default or cmit a question, do not enter a value.

Enter the node management interface port [e0c]:
```

You want to add a FAS2750 HA pair to an existing 6-node cluster.

Referring to the exhibit, which action would you perform to begin adding the node?

A. Use the back command to begin the Cluster Setup wizard.

B. Reboot the node and enter maintenance mode and run the Cluster Setup wizard.

C. Use the node setup wizard and select 0a as the management interface.

D. Use the exit or quit commands then run the cluster setup command.

Correct Answer: C

Reference: http://docs.netapp.com/ontap-9/topic/com.netapp.doc.dot-cm-sag/System% 20administration.pdf (35)

QUESTION 4

You want to ensure the highest path resilience and performance increase to the storage stack on your FAS8700 cluster.

In this scenario, which two types of stack cabling are available to use? (Choose two.)

A. quadpath HA

B. mixed-mode

C. single path

D. multipath HA

Correct Answer: BD

Reference: https://www.cisco.com/c/en/us/products/collateral/switches/catalyst-9300-series-switches/ white-paper-c11-741468.html

QUESTION 5

![Pass2Lead logo](https://Pass2Lead.com)
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**
⊟ **Copper Cables**						
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,5
X66100-5	112-00544	-	5m	QSFP+	QSFP+	Cable,Cu,40GbE,QSFP+/QSFP+,5
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+,3
XQSFP-H40G-CU3M-R6	112-00604	-	3m	QSFP+	QSFP+	Cable,Cu,QSFP+/QSFP+,40GbE,3
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+,1
XQSFP-H40G-CU1M-R6	112-00307	-	1m	QSFP+	QSFP+	Cable,Cu,QSFP+/QSFP+,40GbE,1

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

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