



NS0-184^{Q&As}

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**QUESTION 1**

You must replace a FAS2750 switchless cluster with an AFF A220 switchless cluster for a customer. The customer requires that you transfer the data from the FAS2750 cluster to the AFF A220.

In this scenario, which two methods would you use to migrate the customer's data? (Choose two.)

- A. Establish an SVM-DR relationship between the two clusters and activate the destination SVM.
- B. Remove all of the HDD drives from the FAS cluster and install them into the AFF cluster.
- C. Install SAS cables between the two clusters and use the vol move command.
- D. Provide cluster switches and build a 4-node cluster, then use the vol move command.

Correct Answer: CD

QUESTION 2

Your customer wants a newly installed AFF C190 cluster to send SNMP notifications to a trap host called OVERWATCH01.

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

- A. Configure an SNMP community string on the cluster.
- B. Configure DNS on the cluster.
- C. Configure a trap host on the cluster.
- D. Configure a firewall policy and allow SNMP.

Correct Answer: BC

Reference: <http://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-nmg%2FGUID525CBCFB-E855-4FE6-B975-0AB69F499110.html>

QUESTION 3

What are two ways to identify an AFF All SAN Array system? (Choose two.)

- A. View the ONTAP System Manager system nodes.
- B. View the ONTAP System Manager cluster settings.
- C. Use the cluster image show CLI command.
- D. Use the san config show CLI command.

Correct Answer: AD



Ways to identify an ASA system You can identify an ASA system using ONTAP System Manager or using the ONTAP command line interface (CLI). From the ONTAP System Manager dashboard, you can click on the system nodes. The personality type is displayed as "ASA" for ASA systems. From the CLI, you can use `san config show` command. The ASA value returns as true for ASA systems

QUESTION 4

You have just racked a new 6-node switched cluster with ONTAP 9.7. You need to configure the cluster switches.

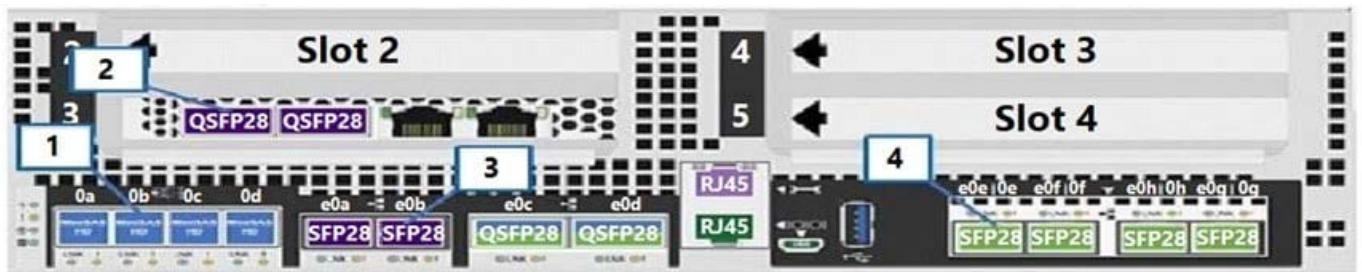
In this scenario, which two elements would be used to complete the configuration? (Choose two.)

- A. SFP+ port
- B. rlogin
- C. SSH
- D. serial port

Correct Answer: CD

QUESTION 5

Click the Exhibit button.



You are installing a 2-node AFF A400 switchless cluster. You have cabled the management network to the e0M port. NetApp also recommends cabling to a redundant management network switch.

Referring to the exhibit, to which port should the redundant management network be cabled?

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

Correct Answer: D