



# NS0-182<sup>Q&As</sup>

NetApp Certified Storage Installation Engineer, ONTAP

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**QUESTION 1**

You are configuring a new system with ONTAP 9.5. You created interface groups, VLANs, and a broadcast domain for the new ports on all the nodes of your cluster. During the configuration, you used an MTU value of 1500 for the broadcast domain and 9000 for the physical ports. The customer asks you to enable jumbo frames.

What should you do in this scenario?

- A. Set the MTU option to jumbo frames on the broadcast domain.
- B. Change the MTU value to 9000 on the ifgroup.
- C. Set the MTU option to jumbo frames on the ifgroup.
- D. Change the MTU value to 9000 on the broadcast domain.

Correct Answer: D

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**QUESTION 2**

Which NetApp tool should you use to set up an ONTAP 9.5 cluster?

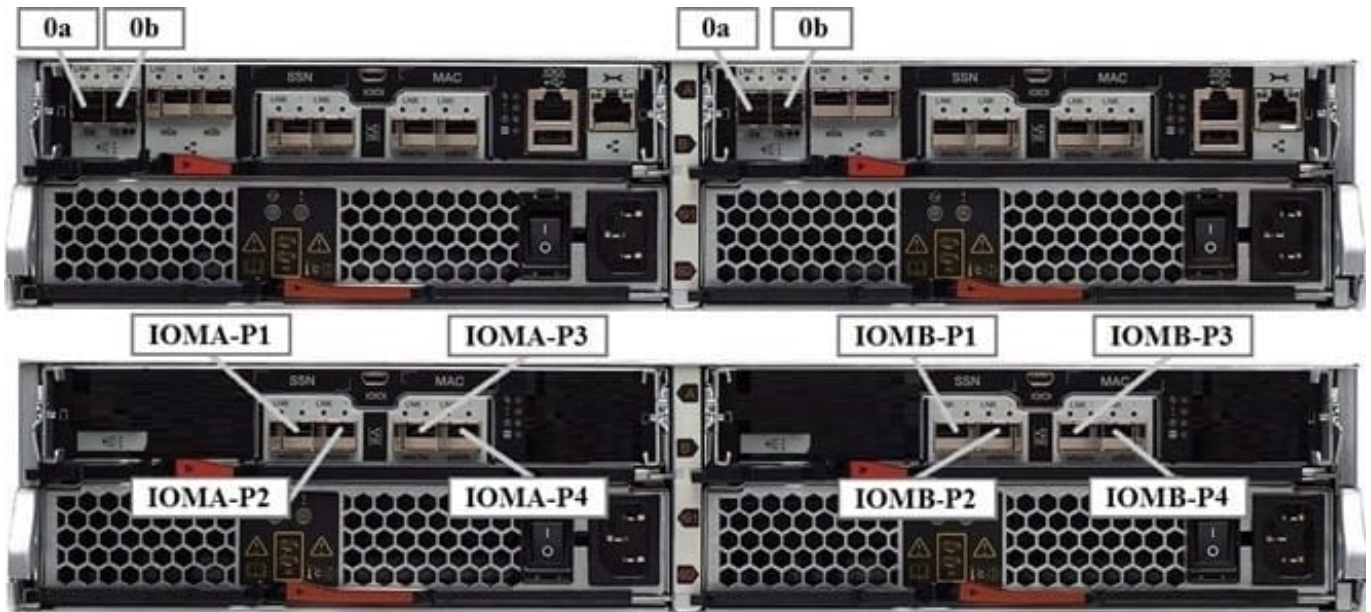
- A. Config Advisor
- B. System Setup
- C. SANtricity Storage Manager
- D. OnCommand System Manager

Correct Answer: A

Reference: [http://www.admin-sys.com/IMG/pdf/Config\\_Advisor\\_32\\_Installation\\_and\\_Administration\\_Guide.pdf](http://www.admin-sys.com/IMG/pdf/Config_Advisor_32_Installation_and_Administration_Guide.pdf)

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**QUESTION 3**



You install a new FAS2650 HA with a DS224C disk shelf and ONTAP 9.5 on a customer site. Referring to the exhibit, which steps are required to get an HA cabled system?

A. 1. Insert a cable from right controller port 0a to IOMB port 2, and from port 0b to IOMA port 4.

2.

Insert a cable from left controller port 0a to IOMA port 2, and from port 0b to IOMB port 4.

3.

Cable the out-of-band ACP.

B. 1. Insert a cable from right controller port 0a to IOMA port 1, and from port 0b to IOMB port 3.

2. Insert a cable from left controller port 0a to IOMB port 1, and from port 0b to IOMA port 3.

C. 1. Insert a cable from right controller port 0a to IOMB port 1, and from port 0b to IOMA port 4.

2.

Insert a cable from left controller port 0a to IOMA port 1, and from port 0b to IOMB port 4.

3.

Cable the out-of-band ACP.

D. 1. Insert a cable from right controller port 0a to IOMB port 2, and from port 0b to IOMA port 3.

2. Insert a cable from left controller port 0a to IOMA port 2, and from port 0b to IOMB port 3.

Correct Answer: C

#### QUESTION 4



To ensure that your customer's cluster is robust and operational, you need to be familiar with configuration best practices.

Which three practice rules should you always follow? (Choose three.)

- A. Keep all nodes in the cluster on the same version of ONTAP.
- B. Use LIFs with defined failover policies.
- C. Remove failed disk drives once a year to maintain minimum interruption in your controller stability.
- D. All power supply units should be plugged into the same power grid.
- E. Do not use the root aggregate for storing data.

Correct Answer: ABE

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#### QUESTION 5

You are adding two new nodes into an existing switchless 2-node cluster.

Which two statements are true in this scenario? (Choose two.)

- A. You first need to install the cluster interconnect switches to the existing cluster.
- B. You must make sure that the existing nodes are healthy and that all cluster links are up.
- C. The existing cluster must use clustered Data ONTAP 8.1 or later software.
- D. You need to schedule downtime to add these two nodes.

Correct Answer: AB

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