



NS0-182^{Q&As}

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QUESTION 1

You have a 2-node switchless cluster named clusterA. You are planning on adding two additional nodes to clusterA.

What must you consider before you add the additional nodes to clusterA?

- A. Convert clusterA to a switched cluster by migrating the data LIFs from direct connect to the cluster interconnect switch.
- B. Convert clusterA to a single-node cluster.
- C. Convert clusterA to a switch** cluster by migrating the cluster LIFs from direct connect to the cluster interconnect switch.
- D. Use direct connect to add the additional nodes to clusterA.

Correct Answer: C

QUESTION 2

You are asked to install a new ONTAP cluster at a customer site.

In this scenario, which ONTAP versions would you normally install? (Choose two.)

- A. the latest RC1 with the included patch level
- B. the latest GA with the included patch level
- C. the release specified by the customer
- D. the latest D release listed for the controller type

Correct Answer: BC

QUESTION 3

You are performing a nondisruptive image upgrade of a CN1610 switch. You verify that there are no path failures on the switch.

What is the next step in this process?

- A. Run the write memory command.
- B. Run the reload command.
- C. Backup the current running image using the copy active backup command.
- D. Reboot the switch.

Correct Answer: A



QUESTION 4

Which two configurations use root-data-data partitioning? (Choose two.)

- A. FAS8080 with 1.8 TB external SAS drives
- B. AFF A800 with 3.8 TB internal NVMe SSD drives
- C. FAS2650 with 1.8 TB internal SAS drives
- D. AFF A220 with 3.8 TB internal SSD drives

Correct Answer: AB

QUESTION 5

You have a 2-node switchless cluster in a remote location. Node1 has taken over node 2. You want to access node 2 to investigate the problem.

In this scenario, how would you contact node 2 from a remote location?

- A. Use SSH to access the Service Processor on node 2.
- B. Use telnet to access the Service Processor IP on node 2.
- C. Use SSH to access the node management IP on node 1.
- D. Use SSH to access the node management IP on node 2.

Correct Answer: A

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