



NS0-192^{Q&As}

NetApp Certified Support Engineer

Pass NetApp NS0-192 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/ns0-192.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by NetApp
Official Exam Center

- ⚙️ **Instant Download** After Purchase
- ⚙️ **100% Money Back** Guarantee
- ⚙️ **365 Days** Free Update
- ⚙️ **800,000+** Satisfied Customers





QUESTION 1

You are adding an additional node to a single-node cluster.

Which of the actions should be performed after this upgrade? (Choose two.)

- A. Verify that HA is enabled.
- B. Verify that epsilon is not assigned.
- C. Verify that epsilon is assigned.
- D. Verify that HA is disabled.

Correct Answer: CD

QUESTION 2

Which statement describes how memory and NVRAM are used by ONTAP during write requests?

- A. The write request enters memory and is passed to NVRAM and the partner's NVRAM, a write acknowledgement is sent to the client, and data is written to disk at the next consistency point.
- B. The write request enters NVRAM and is passed to the partner's NVRAM, data is written to disk, and a write acknowledgement is sent to the client.
- C. The write request enters memory and is passed to the partner's NVRAM, data is written to disk, and a write acknowledgement is sent to the client.
- D. The write request enters memory, a write acknowledgement is sent to the client, the request is passed to the partner's NVRAM, and data is written to disk.

Correct Answer: C

Reference: <https://bitpushr.wordpress.com/category/performance/>

QUESTION 3

A customer performed maintenance last weekend and power cycled both FAS8060 nodes of a 2-node ONTAP 9.2 cluster. The customer is concerned about port errors seen from the system ha interconnect port show command output.

Which two steps would you perform in troubleshooting this condition? (Choose two.)

- A. Use the system ha interconnect link off/on command to manually reset the HA interconnect Link 0 and Link 1 on both nodes.
- B. Perform a takeover/giveback of both nodes.
- C. reset the counters using the system ha interconnect statistics clear-port command.
- D. Use the system ha interconnect flush command to manually reset the HA interconnect Link 0 and Link 1 on both



nodes.

Correct Answer: AB

QUESTION 4

Users are unable to access data stored on an ONTAP cluster. The storage aggregate show command reports that the aggregates are offline and wafI_inconsistent.

Which action would you perform to recover the aggregate?

- A. Perform an aggregate copy and delete the source aggregate.
- B. Execute the storage aggregate online command from the cluster shell.
- C. Use file system recovery tools to recover the aggregate.
- D. Execute the aggr online command from maintenance mode.

Correct Answer: C

QUESTION 5

Users are experiencing Kerberos authentication problems when attempting to access CIFS shares on the AcmeFS01 SVM. However, users are able to access shares hosted on Windows servers. You verify that network connectivity, between the SVM and the domain controllers, is working correctly.

What should you do to troubleshoot the authentication issue?

- A. Ensure that the time on the ONTAP cluster is correct.
- B. Verify that the users\\' computers can resolve DNS hostnames.
- C. Verify that the users\\' computers can ping the SVM data LIF.
- D. Verify that the SVM data LIF is on its home port.

Correct Answer: B

[Latest NS0-192 Dumps](#)

[NS0-192 Practice Test](#)

[NS0-192 Exam Questions](#)