

NS0-162^{Q&As}

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QUESTION 1

A node fails on an HA configuration. A successful failover occurs, but your clients that are using the SMB protocol complain that they are not able to access their data. In this scenario, what caused the problem?

- A. The surviving node is not licensed for CIFS.
- B. One of the cluster Interconnect ports on the surviving node failed.
- C. The quota for the qtree has been reached.
- D. The disk ownership did not transfer correctly.

Correct Answer: A

QUESTION 2

Your company runs a NetApp AFF A220 cluster as a file server for NFS and SMB. You want to use one of the unused ports to connect a single Windows host directly, using FC. You have converted the UTA2 ports e0e and e0f to FC and equipped them with a 16-Gbps FC transceiver. Your Windows host fails to connect to the storage.

In this scenario, which action solves the problem?

- A. Use an FC switch between storage and host.
- B. Use the arbitrated loop topology on storage and host.
- C. Use the point-to-point topology on all ports.
- D. Use an Ethernet switch between storage and host.

Correct Answer: A

Explanation: You can configure FC and FC-NVMe SAN hosts with single nodes through one or more fabrics. N-Port ID Virtualization (NPIV) is required and must be enabled on all FC switches in the fabric. You cannot directly attach FC or FC-NMVE SAN hosts to single nodes without using an FC switch.

QUESTION 3

Exhibit.

Op	Size	Total	Failed	Latency(ms)			Throughput
				min	max	avg	
PUT	4MB	50000	0	273	10500	719	277.3MB
GET	4KB	5000000	0	4	9591	38	48.46MB
GET	8KB	5000000	9	5	10021	37	123.3MB
GET	32KB	5000000	0	7	7889	60	475.3MB
GET	256KB	2125276	0	21	7838	450	530.7MB

You have a NetApp AFF A400 HA pair with Fabric Pool enabled on all data using the snapshot-only policy. Users are reporting slow restores when they recover files with the Windows Previous Versions tab. Referring to the exhibit, what is the highest latency seen on restore?

- A. 10500
- B. 10021
- C. 9591
- D. 7889

Correct Answer: B

Explanation: the user retrieve files, which is a GET operation. You can use the S3 GET Object request to retrieve an object from an S3 bucket. <https://docs.netapp.com/sgws-113/index.jsp?topic=%2Fcom.netapp.doc.sg-s3%2FGUID8B7BB6D4-FA59-4E82-BEAC-45DA8C642029.html>

QUESTION 4

Which two storage efficiencies are enabled by default on NetApp AFF systems? (Choose two.)

- A. postprocess compaction
- B. Inline compression
- C. Inline deduplication
- D. postprocess zero block detection

Correct Answer: BC

QUESTION 5

You need to Increase the number of files that can be created In a volume. Which two methods enable you to achieve this goal? (Choose two.)

- A. Increase the number of files permitted on the volume.
- B. Set the space guarantee to "\\volume".

C. Set the fractional reserve to "0".

D. Increase the size of the volume.

Correct Answer: AD

Reference: <https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-vsmg%2FGUID-E4A62DE4-E7A4-410E-9E9E-8EB5C360D8FF.html>

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