



# NS0-193<sup>Q&As</sup>

NetApp Certified Support Engineer

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**QUESTION 1**

When using ONTAP 9.5, in which two configurations is epsilon required if a cluster is healthy? (Choose two.)

- A. single-node cluster
- B. twelve-node cluster
- C. four-node cluster
- D. two-node cluster

Correct Answer: AB

Reference: [https://kb.netapp.com/app/answers/answer\\_view/a\\_id/1002676/~/\\_what-is-cluster-ha-and-how-is-epsilon-utilized-to-maintain-rdb-quorum%3F](https://kb.netapp.com/app/answers/answer_view/a_id/1002676/~/_what-is-cluster-ha-and-how-is-epsilon-utilized-to-maintain-rdb-quorum%3F)

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**QUESTION 2**

Which three statements are true about failover groups? (Choose three.)

- A. Failover groups are not used by SAN LIFs.
- B. A single port cannot reside in multiple failover groups.
- C. When a broadcast domain is created, a failover group is automatically created.
- D. All of the ports in a failover group must belong to the same broadcast domain.
- E. All of the ports in a failover group must be the same speed.

Correct Answer: ACD

Reference: <https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-nmg%2FGUID92E49E15-BE9A-4C5D-ADCA-E606802CBFD4.html>

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**QUESTION 3**

An administrator wants to perform an Automated Nondisruptive Upgrade (ANDU) on a 6-node cluster. While monitoring the upgrade, what does the administrator observe?

- A. The new image installs on all nodes in the cluster and then reboots each HA pair in sequence.
- B. The new image installs and reboots on one node of each HA pair and then repeats on the partner.
- C. The new image installs one node at a time and reboots each node one at a time.
- D. The new image installs on all nodes and then reboots one node at a time.

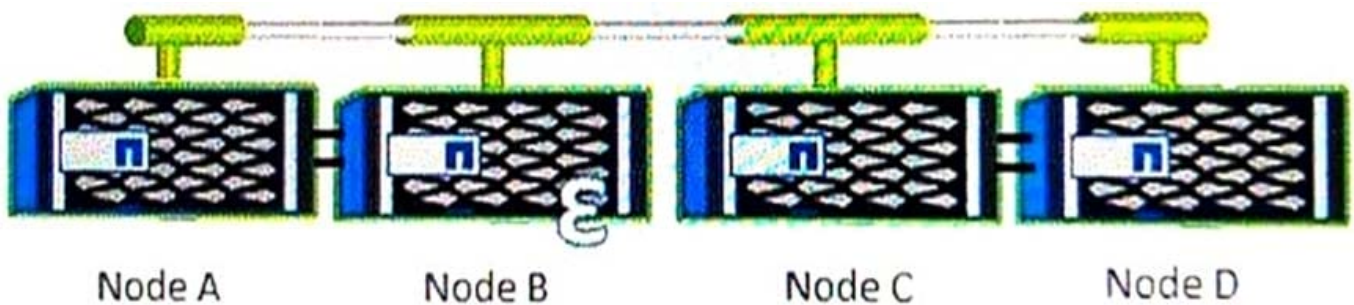
Correct Answer: B



Reference: <https://library.netapp.com/ecmdocs/ECMP1636041/html/GUID-C0C171AD-5A9D-47DD-96BAB009E76542ED.html>

#### QUESTION 4

Click the Exhibit button.



Referring to the exhibit, if Node loses power, what are two nodes where epsilon would move? (Choose two.)

- A. Node D
- B. Node
- C. Node A
- D. Node C

Correct Answer: CD

#### QUESTION 5

Click the Exhibit button.

Workload	ID	Latency	Network	Cluster	Data	Disk	QoS	NVRAM
test-wid1234	1234	12.38ms	74.00us	64.00us	135.00us	3.76ms	0ms	8.49ms
test-wid1234	1234	11.92ms	73.00us	73.00us	143.00us	3.07ms	0ms	8.62ms
test-wid1234	1234	12.42ms	73.00us	59.00us	178.00us	3.32ms	0ms	8.89ms

You have an ONTAP 2-node cluster. You complete the hardware assembly as quickly as possible and get everything online. You run a synthetic read/write test workload against a CIFS share, and it is slower than you expected. You run the same test again, but this time, you monitor the storage using a QoS command.

Referring to the exhibit, what is the problem?

- A. The slow disks are feeding back into NVRAM and slowing it down.



- B. An HA interconnect problem is present.
- C. Indirect cluster network traffic is driving up latency.
- D. There is not enough NVRAM.

Correct Answer: C

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