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QUESTION 1

Which two conditions would prevent a normal giveback operation? (Choose two.)

- A. the presence of failed disks
- B. active SnapMirror transfers
- C. connected NFSv3 sessions
- D. the presence of a failed IOM module

Correct Answer: AB

Reference: <https://library.netapp.com/ecmdocs/ECMP1210206/html/GUID-E37EC334-C009-4A6A-82A8BE383D6D5567.html>

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

You are configuring the transport protocol settings and are connecting to storage systems that are running ONTAP.

Which two protocols are supported by SnapDrive for this task? (Choose two.)

- A. HTTPS
- B. RPC
- C. HTTP
- D. TCP



Correct Answer: AC

Reference: https://library.netapp.com/ecm/ecm_download_file/ECMP1506026 (p.13)

QUESTION 4

Which two statements are true about epsilon in a 4-node cluster? (Choose two.)

- A. Epsilon is used as a tie-breaker for determining a quorum.
- B. Epsilon is automatically assigned to the first node when a cluster is created.
- C. Epsilon is used for determining the up node in failover.
- D. Epsilon is automatically assigned to the last node added to a cluster.

Correct Answer: AB

Reference: <https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-sag%2FGUIDEFE1DEF4-8B87-4C4A-8E4E-C6C79F760710.html>

QUESTION 5

A customer can no longer connect to a data LIF after upgrading from ONTAP 9.1 to ONTAP 9.2. A packet trace shows the data LIF is responding to the initial SYN with a SYN/ACK. This SYN/ACK never makes it to the client.

In this scenario, which statement is correct?

- A. ONTAP 9.2 does not have IP FastPath.
- B. ONTAP 9.2 does not have Large Receive Offload.
- C. ONTAP 9.2 does not have LACP.
- D. ONTAP 9.2 does not have TCP Segmentation Offload.

Correct Answer: A

Reference: <https://whyistheinternetbroken.wordpress.com/tag/networking/>

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