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QUESTION 1

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 2

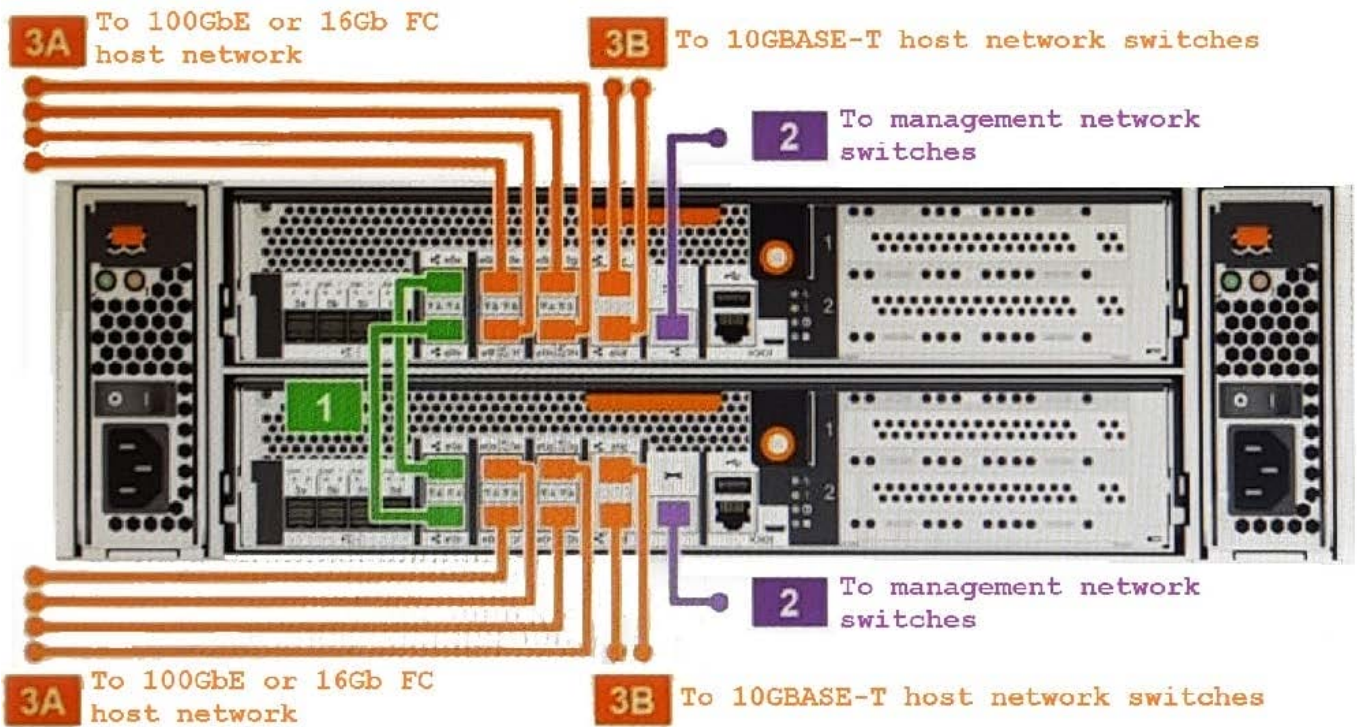An A700s system failed to boot. The administrator finds the boot image has been corrupted.

In this scenario, which two actions would be performed to restore the image? (Choose two.)

A. Copy the image from an external USB drive.

B. Copy the image from the partner.

C. Replace the boot device.

D. Copy the image from a Web server using the netboot procedure.

Correct Answer: AB

QUESTION 3

Click the Exhibit button.

You are troubleshooting HA interconnect link connection errors.

Referring to the exhibit, which physical connections should you examine?

A. 1

B. 3B

C. 3A

D. 2

Correct Answer: C

QUESTION 4

Using QoS statistics for a group of volumes on one node, you notice that most of the latency comes from the data layer.

In this scenario, which statement is correct?

A. There is too much indirect traffic from other nodes.

B. QoS processing is increasing CPU usage.

C. The CPU on the node is overused.

D. High disk use is increasing CPU usage.

Correct Answer: D

QUESTION 5

Click the exhibit button.

```
::> qos statistics volume latency show -volume csdata -vserver nas1

Workload          ID Latency Network Cluster     Data Disk     QoS NVRAM
--------------- ---- ------- ------- -------  -------- ----     --- -----
csdata-wid1234  1234 12.68ms 74.00us     0ms 835.00us 10.77ms  0ms   0ms
csdata-wid1234  1234 12.12ms 73.00us     0ms 643.00us 10.07ms  0ms   0ms
csdata-wid1234  1234 12.42ms 73.00us     0ms 643.00us 10.32ms  0ms   0ms
```

Based on the QoS output from the storage controller, your database administrator is complaining of slow read and write performance.

Referring to the exhibit, what would be two appropriate actions to improve performance for both reads and writes? (Choose two.)

A. Move the workload to an SSD aggregate.

B. Apply a QoS maximum policy to the csdata-wid1234 workload.

C. Add a Flash Pool to the existing aggregate.

D. Upgrade the controller\\\'s NVRAM.

Correct Answer: BC