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QUESTION 1

Which sequence of actions should you perform after replacing a memory DIMM?

A. From the loader prompt, start diagnostics mode.

B. From the special boot menu, select option 6, Update flash, from the backup configuration.

C. From the special boot menu, select option 4, Clean configuration, and initialize all disks.

D. From the loader prompt, boot the backup image.

Correct Answer: A

Reference: https://library.netapp.com/ecm/ecm_download_file/ECMP1119134

QUESTION 2

You have two ONTAP 9.3 clusters, and you want to establish new SnapMirror relationships between them. Which two statements are true in this scenario? (Choose two.)

A. The source and destination SVM names must match.

B. The language settings on the source and destination volumes must match.

C. The source cluster must be running a newer version of ONTAP than the destination cluster.

D. The destination volume must be the same size as or larger than the source volume.

Correct Answer: CD

QUESTION 3

You have a 4-node MetroCluster configuration. The systems are operating normally with no faults.

In this scenario, which statement describes the usage of NVRAM when a host sends a write to a node?

A. Incoming writes are written to the receiving node\\'s NVRAM and its DR partner\\'s NVRAM only.

B. Incoming writes are written to the receiving node\\'s NVRAM, its HA partner\\'s NVRAM, and its DR partner\\'s NVRAM only.

C. Incoming writes are written to the receiving node\\'s NVRAM and its HA partner\\'s NVRAM only.

D. Incoming writes are written to the all four nodes\\' NVRAM.

Correct Answer: A

QUESTION 4

A coworker notices an "Unsynchronized Log" message on an AFF A700 controller. You suspect that the problem might be with the HA interconnect.

In this scenario, which two commands would you use to provide additional information? (Choose two.)

A. Use the event log show command.

B. Use the system cluster-switch show command.

C. Use the storage failover show command.

D. Use the storage adapter show command.

Correct Answer: AC

QUESTION 5

Click the Exhibit button.

```
cluster1::> qos statistics workload latency show -iterations 100 -rows 3
Workload            ID  Latency    Network  Cluster    Data     Disk      QoS      NVRAM     Cloud
------------------- ---- --------- -------- --------- -------- -------- -------- ----------- ---
-------
-total-
                  110.35ms  110.02ms    0ms   327.00us    0ms      0ms      0ms      0ms      0ms
vs1vol0          111
167.82ms  167.22ms    0ms   603.00us    0ms      0ms      0ms      0ms
vol1            1234
117.76ms  117.56ms    0ms   191.00us    0ms      0ms      0ms      0ms
vol2             999  44.24ms    44.05ms    0ms   190.00us    0ms      0ms      0ms      0ms
-total-           -
 38.89ms   38.63ms    0ms   256.00us    0ms      0ms      0ms      0ms
vol2             999  64.47ms    64.20ms    0ms   266.00us    0ms      0ms      0ms      0ms
vol1            1234  27.28ms    27.03ms    0ms   253.00us    0ms      0ms      0ms      0ms
vs1vol0          111  23.72ms    23.47ms    0ms   249.00us    0ms      0ms      0ms      0ms
-total-           -
409.81ms  409.65ms    0ms   169.00us    0ms      0ms      0ms      0ms
vol1            1234
816.92ms  816.80ms    0ms   120.00us    0ms      0ms      0ms      0ms
vol2             999
407.88ms  407.66ms    0ms   219.00us    0ms      0ms      0ms      0ms
vs1vol0          111   3.68ms     3.49ms    0ms   193.00us    0ms      0ms      0ms      0ms
```

Your SAN customer is experiencing database latency, that is backed by an AFF A300 cluster. The LUNs are connected using a 16Gb fabric.

Referring to the exhibit, which two steps would you take to determine the issue? (Choose two.)

A. Inspect the controller for CPU utilization.

B. Determine if there are issues on the hosts.

C. Investigate the switch for underruns or other problems.

D. Examine the controller for faults with the SSDs.

Correct Answer: AD

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