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QUESTION 1

You have a 4-node MetroCluster system. A node needs to be taken down for maintenance, but all data needs to remain online.

In this scenario, what should you do to bring down a single node?

A. Perform an HA takeover of the node.

B. Perform a MetroCluster switchover.

C. Disable HA on each side of the MetroCluster.

D. Perform an aggregate relocation of the CFO aggregates on the node.

Correct Answer: A Section: (none)

QUESTION 2

A customer is showing disk utilization is at 100% in Active IQ even though there are low protocol operations on the controller. You review the data shown in the exhibit.

```
disk              ut%    xfers    ureads--chain-usecs writes--chain-usecs
/aggr0/plex0/rg0:
 6b.34              1     2.18     0.17   1.00 10700    0.98  13.49    490
 6a.19              1     2.35     0.17   1.00 36600    1.15  11.83    504
 6a.45             13    17.98    16.88   2.13  5810    0.53   8.81    887
 6b.18             13    17.57    16.55   2.17  5357    0.42  11.00   1189
 6a.29             12    16.70    15.30   2.15  5820    0.60   6.75   1996
 6b.25             13    18.31    17.13   2.17  5611    0.48   7.59   1709
 6b.39            100    15.44    15.07   2.22 191927   0.00   ....      .
 6a.17             12    16.75    15.52   2.10  6126    0.50   8.63   1475
 6b.38             12    16.98    15.95   2.09  5614    0.43   9.92   1349
```

In this situation, what should you do?

A. Replace disks 6b.34 and 6a.19.

B. Add disks to the aggregate to bring down the average utilization.

C. Replace disk 6b.39.

D. Reseat shelf module B.

Correct Answer: C Section: (none)

QUESTION 3

You observe cyclic redundancy check (CRC) errors on a network port from a node in the cluster.

Which two components would you consider reseating or replacing before you perform actions on the physical port where the errors are reported from the node? (Choose two.)

A. SFP

B. cluster interconnect switch

C. up-stream switch

D. cable

Correct Answer: CD Section: (none)

QUESTION 4

A volume was accidentally deleted two hours ago by another administrator. No backups exist.

In this scenario, what do you do to restore the data?

A. Use the ONTAP System Manager to recover the volume.

B. Use a volume snapshot to return the data to the active file system.

C. Use the volume recovery queue to restore the volume.

D. Use an aggregate snapshot to revert the aggregate to an earlier state.

Correct Answer: C Section: (none)

Reference: http://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-vsmg%2FGUIDD4E85AB5-EEBB-44B4-A648-5B1B04FD5F85.html

QUESTION 5

Your Windows clients were able to access your CIFS SVM yesterday. Today they are no longer able to access the CIFS SVM on your NetApp cluster. Your IT security team just pushed out a new group policy to enhance security.

In this scenario, which statement is true?

A. Your CIFS SVM is not using DNS.

B. Your CIFS SVM is configured to use SMBv1 and SMBv2.

C. Your CIFS SVM is configured for NFSv3 access.

D. Your CIFS SVM is configured for the wrong domain.

Correct Answer: A Section: (none)