NS0-509^{Q&As}

NetApp Certified Implementation Engineer - SAN - ONTAP

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QUESTION 1

Exhibit.

An administrator has an AFF A200 HA pair.

Referring to the exhibit, how many 10 Gbps connections would the customer have on a single node for

SAN host connectivity?

A. 4

B. 6

C. 7

D. 2

Correct Answer: A

QUESTION 2

You have an SVM that serves LUNs to your hosts in an FC SAN environment. This SVM runs on a 4-node cluster and has two data LIFs on each node, according to best practices. You just created a LUN and

mapped it to your initiators group. The LUN is owned by node01. In this scenario, what would be an appropriate test for LUN mobility?

A. Move the LUN to node02.

B. Mirror the LUN to another node in your cluster.

C. Physically disconnect the SAN ports, and verify if the SAN data LIFs automatically move to other hosts.

D. Copy the LUN to another node and create a new LUN map.

Correct Answer: A

QUESTION 3

An administrator needs to connect a new VMware 6.5 cluster to an ONTAP cluster for iSCSI connectivity. Which two steps would accomplish this task? (Choose two.)

A. Enable iSCSI adapters on the ESXi hosts.

B. Install the Virtual Storage Console for VMware vSphere.

C. Configure zoning for the HBAs and the ONTAP data LIFs.

D. Configure ALUA on the ONTAP SVM.

Correct Answer: AD

QUESTION 4

Exhibit.

You want to configure a UTA2 port as an FCoE target. Referring to the exhibit, which action must be performed?

A. Configure the port mode as CNA.

B. Configure the port mode as Ethernet.

C. Configure the port type as initiator.

D. Configure the port mode as FC.

Correct Answer: A

QUESTION 5

Click the Exhibit button.

| Question | Exhibit |

```
::> volume efficiency show -inst
                                    Vserver Name: svm1
                                     Volume Name: vol1
                                     Volume Path: /vol/vol1
                                           State: Enabled
                                          Status: Idle
                                        Progress: Idle for 06:12:36
                                            Type: Regular
                                        Schedule: -
                          Efficiency Policy Name: inline-only
                                                  . . .
                                                  . . .
                                     Compression: true
                              Inline Compression: true
                              Constituent Volume: false
                                    Inline Dedupe: true
                                 Data Compaction: false
                  Cross Volume Inline Deduplication: false
                  Cross Volume Background Deduplication: false
::> df -s -vserver svm1 -volume vol1
Filesystem        used       total-saved     %total-saved     deduplicated     %
deduplicated    compressed     %compressed
/vol/vol1/     29524919032  14762459516           50%     14762459516         50%        0      0%
```

You are troubleshooting high CPU use on a FAS8200 with all SAS HDDs. You have SAN hosts with LUNs in a volume named vol1. You want to reduce CPU use and maintain storage efficiencies.

Referring to the exhibit which three actions will accomplish this task? (Choose three.)

A. Disable compression.

B. Enable cross-volume deduplication.

C. Disable inline deduplication.

D. Enable post process deduplication.

E. Enable data compaction.

Correct Answer: CDE

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