NS0-162^{Q&As}

NetApp Certified Data Administrator (ONTAP)

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QUESTION 1

A node fails on an HA configuration. A successful failover occurs, but your clients that are using the SMB protocol complain that they are not able to access their data. In this scenario, what caused the problem?

A. The surviving node is not licensed for CIFS.

B. One of the cluster Interconnect ports on the surviving node failed.

C. The quota for the qtree has been reached.

D. The disk ownership did not transfer correctly.

Correct Answer: A

QUESTION 2

Exhibit.

Op	Size	Total	Failed	Latency(ms)			Throughput
				min	max	avg	
PUT	4MB	50000	0	273	10500	719	277.3MB
GET	4KB	5000000	0	4	9591	38	48.46MB
GET	8KB	5000000	9	5	10021	37	123.3MB
GET	32KB	5000000	0	7	7889	60	475.3MB
GET	256KB	2125276	0	21	7838	450	530.7MB

You have a NetApp AFF A400 HA pair with Fabric Pool enabled on all data using the snapshot-only policy. Users are reporting slow restores when they recover files with the Windows Previous Versions tab. Referring to the exhibit, what is the highest latency seen on restore?

A. 10500

B. 10021

C. 9591

D. 7889

Correct Answer: B

Explanation: the user retrieve files, which is a GET operation. You can use the S3 GET Object request to retrieve an object from an S3 bucket. https://docs.netapp.com/sgws- 113/index.jsp?topic=%2Fcom.netapp.doc.sg-s3%2FGUID8B7BB6D4-FA59-4E82-BEAC- 45DA8C642029.html

QUESTION 3

Exhibit You have a 4-node ONTAP cluster and use FCP to access several LUNs. You perform a volume move to move a LUN (/vol/sql01_sysdb/lun) from node na01-01 to na01-03. After the move, you perform an HBA rescan from the host, but ALUA Is now seeing twice the number of paths to the LUN.

```
na01::> network interface show -vserver dsm1-san01 -data-protocol fcp
              Logical      Status    Network                Current        Current Is
 Vserver      Interface    Admin/Oper Address/Mask          Node           Port    Home
 ------------ ------------ ---------- --------------------- -------------- ------- ----
 dsm1-san01
              dsm1-san01-01_fcA
                           up/up      20:06:00:a0:98:69:97:ff
                                                            na01-01         1a      true
              dsm1-san01-01_fcB
                           up/up      20:07:00:a0:98:69:97:ff
                                                            na01-01         1c      true
              dsm1-san01-02_fcA
                           up/up      20:08:00:a0:98:69:97:ff
                                                            na01-02         1a      true
              dsm1-san01-02_fcB
                           up/up      20:09:00:a0:98:69:97:ff
                                                            na01-02         1c      true
              dsm1-san01-03_fcA
                           up/up      20:17:00:a0:98:69:97:ff
                                                            na01-03         0e      true
              dsm1-san01-03_fcB
                           up/up      20:18:00:a0:98:69:97:ff
                                                            na01-03         0g      true
              dsm1-san01-04_fcA
                           up/up      20:19:00:a0:98:69:97:ff
                                                            na01-04         0e      true
              dsm1-san01-04_fcB
                           up/up      20:1a:00:a0:98:69:97:ff
                                                            na01-04         0g      true

na01::> lun mapping show -vserver dsm1-san01 -volume sql01_sysdb  -fields reporting-nodes
 vserver         path                   igroup        reporting-nodes
 --------------- ---------------------- ------------- -------------------------
 dsm1-san01      /vol/sql01_sysdb/lun   fcp_infraesx  na01-01,na01-02,na01-03,na01-04
```

Referring to the exhibit, which action would solve the problem?

A. Update the Selective LUN Map configuration for the LUN mapping.

B. Change the MPIO policy on the host.

C. Ensure that the fabric zoning is correct.

D. Reboot the host.

Correct Answer: A

QUESTION 4

Which command parameter will result in a thin-provisioned LUN?

A. -space-allocation enabled

B. -space-reservation disabled

C. -space-gurantee none

D. -space-guarantee volume

Correct Answer: C

QUESTION 5

After deploying an ONTAP 9.8 cluster, you want to disable the unused Ethernet ports. In this scenario, which two methods would accomplish this task? (Choose two.)

A. Use ONTAP System Manager.

B. Use the command line interface.

C. Use Active IQ Config Advisor.

D. Use Active IQ Unified Manager.

Correct Answer: AB

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