NS0-162^{Q&As}

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NetApp Certified Data Administrator (ONTAP)

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QUESTION 1

Exhibit.

```
cluster::> network interface show -vserver SVM_A -fields data-protocol
vserver        lif               data-protocol address
-------------- ----------------- ------------- -------------
SVM_A          lif-SVM-A         nfs,cifs      10.0.1.250

cluster::> volume show -fields vserver,volume,aggregate,policy,junction-path -vserver SVM_A
vserver volume      aggregate policy       junction-path
------- ----------- --------- ------------ -------------
SVM_A   SVM_A_root  aggr1     policy-vol_a /
SVM_A   VOL_A       aggr2     policy-vol_a -
2 entries were displayed.

cluster::> export-policy rule show -vserver SVM_A -policyname policy-vol_a
            Policy          Rule   Access   Client               RO
Vserver     Name            Index  Protocol Match                Rule
----------- --------------- ------ -------- -------------------- ----------
SVM_A       policy-vol_a    1      any      10.0.1.0/24          any
```

A Linux host with the 10.0.1.24 IP address is unable to mount the VOL_A volume using NFSv3. Referring to the exhibit, what is the problem?

A. The host IP address does not match the export policy rule.

B. The volume is in read-only.

C. The volume is not mounted In the namespace.

D. The logical Interface does not allow the NFSv3 protocol.

Correct Answer: C

Explanation: The volume is not mounted in the namespace.
https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.cdot-famg-
nfs%2FGUID-8E400D78-B405-4682-8F33-143783F2D580.html Even if the volume was read only it could be mounted -
also the client IP is in the desired range and LIF is configured for NFS.

QUESTION 2

You have an Internet of Things (IoT) application that will use SMB shares on a remote ONTAP Select Instance. There
are no name services and only a local network Is available at the remote IoT site. In this scenario, which two features
are supported by ONTAP software for the IoT application? (Choose two.)

A. Active Directory users

B. SMB Server in workgroup mode

C. SMB3 Witness protocol

D. CIFS local users

Correct Answer: BD

https://kb.netapp.com/Advice_and_Troubleshooting/Data_Storage_Software/ONTAP_OS/Is_Workgroup_Mode_Supported_for_CIFS_or_SMB_in_ONTAP

QUESTION 3

Which two storage efficiencies are enabled by default on NetApp AFF systems? (Choose two.)

A. postprocess compaction

B. Inline compression

C. Inline deduplication

D. postprocess zero block detection

Correct Answer: BC

QUESTION 4

Exhibit.

```
Cluster1::> network interface show
           Logical      Status      Network              Current         Current Is
Vserver    Interface    Admin/Oper  Address/Mask         Node            Port    Home
---------- -----------  ----------  -------------------- --------------- ------- ----

Cluster
           Cluster1_Node1_Clus1
                        up/up       169.254.170.170/16  Cluster1_Node1_Clus1
                                                                         e0a     false
           Cluster1_Node1_Clus2
                        up/up       169.254.69.110/16   Cluster1_Node1_Clus2
                                                                         e0b     false
           Cluster1_Node2_Clus1
                        up/up       169.254.64.19/16    Cluster1_Node2_Clus1
                                                                         e0a     false
           Cluster1_Node2_Clus2
                        up/up       169.254.238.93/16   Cluster1_Node2_Clus2
                                                                         e0b     false
```

After an ONTAP upgrade, you notice that several cluster LIFs are not on their home ports as shown in the exhibit. Which LIF option would change this outcome?

A. the subnet-name option

B. the failover-policy option

C. the auto-revert option

D. the data-protocol option

Correct Answer: C

Explanation: https://docs.netapp.com/us-en/ontap/networking/revert_a_lif_to_its_home_port.html

QUESTION 5

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

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