NS0-161^{Q&As}

NetApp Certified Data Administrator, ONTAP

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QUESTION 1

Click the Exhibit button.

```
cluster1::> volume show -vserver vs2 -is-constituent *
Vserver  Volume   Aggregate  State    Type    Size        Available          Used%
-------  -------  ---------  -------  ------  ----------  ----------------   --------
vs2      fg1      -          online   RW      200TB       76TB               62%
vs2      fg1_0001 aggr1      online   RW      25TB        10MB               99%
vs2      fg1_0002 aggr2      online   RW      25TB        12TB               52%
vs2      fg1_0003 aggr1      online   RW      25TB        10TB               60%
vs2      fg1_0004 aggr2      online   RW      25TB        11TB               60%
vs2      fg1_0005 aggr1      online   RW      25TB        10TB               56%
vs2      fg1_0006 aggr2      online   RW      25TB        12TB               52%
vs2      fg1_0007 aggr1      online   RW      25TB        10TB               60%
vs2      fg1_0008 aggr2      online   RW      25TB        11TB               56%


cluster1::> aggr show
Aggregate   Size       Available     Used%    State     #Vols   Nodes         RAID Status
----------  -------    -----------   -------  -------   ------  ------------  ------------------
aggr1        300TB      103.71TB     65%      online      30    cluster1-01   raid_dp, normal
aggr0_root   368.4GB    15.83GB      96%      online       1    cluster1-02   raid_dp, normal
aggr2        300TB      176.51TB     41%      online      25    cluster1-02   raid_dp, normal
aggr0_root   368.4GB    15.83GB      96%      online       1    cluster1-01   raid_dp, normal
4 entries were displayed
```

You have an ONTAP cluster that is running a FlexGroup that is serving SMB data out to various users. One of the users receives an error when trying to modify an existing file.

What is the cause of the problem? (Choose the best answer.)

A. The FlexGroup is full

B. The constituent is full

C. The FlexGroup is offline

D. The aggregate is full

Correct Answer: B

QUESTION 2

You are the administrator of your company\\\'s ONTAP 9.7 storage system. Your system hosted CIFS shares in your Active Directory environment for several years without any problems. Suddenly users report to you that they can no longer access their CIFS shares.

What is the reason for this problem? (Choose the best answer.)

A. The CIFS standard license expired.

B. The user account used to join your SMB server to your Active Directory expired.

C. The WINS servers are unreachable.

D. The NTP servers are unreachable.

Correct Answer: D

QUESTION 3

Your customer has an NTFS volume that they want to access over both SMB and NFS. The client explains that SMB access works fine, but the clients are unable to NFS mount the volume.

What are three reasons that would cause this issue? (Choose three.)

A. There is no export-policy rule for the NFS clients.

B. The NSF server is not configured.

C. Multi-protocol is not licensed on the cluster.

D. The volume security style must be changed to UNIX.

E. The LIF data protocol does not allow NFS.

Correct Answer: ABD

Reference: https://docs.netapp.com/ontap-9/topic/com.netapp.doc.exp-multp-cg/GUID-22C99AFB-C64C4E99-8DD0-8F705BC803F8.html

QUESTION 4

When deploying NVMe/FC, what must be supported and enabled on the host to ensure proper multipathing? (Choose the best answer.)

A. NVMe Qualified Names (NQN)

B. Asynchronous Namespace Access (ANA)

C. single initiator multiple target zoning

D. Asymmetric Logical Unit Access (ALUA)

Correct Answer: B

Reference: https://www.netapp.com/pdf.html?item=/media/10681-tr4684pdf.pdf

QUESTION 5

You are configuring an ONTAP cluster to use NVMe/FC.

In this scenario, which two statements are true? (Choose two.)

A. Create NVMe LIFs on FC target ports.

B. Create an SVM with both NVMe and FC protocols enabled.

C. Create an SVM with NVMe enabled.

D. Create and start the FC service.

Correct Answer: BD

Reference: https://www.netapp.com/pdf.html?item=/media/10681-tr4684pdf.pdf