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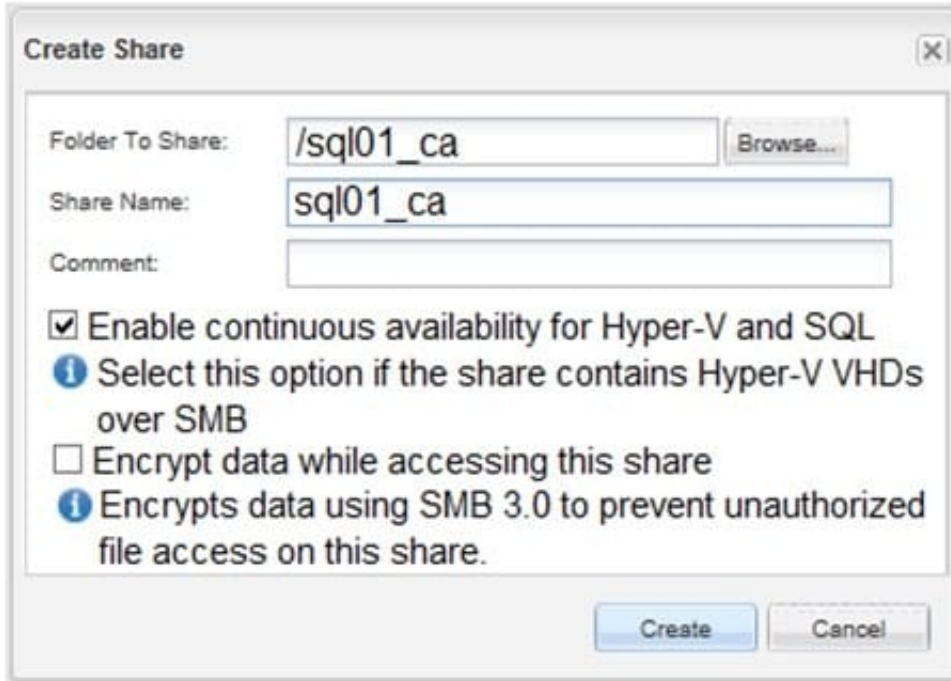
What is the cause of the problem? (Choose the best answer.)

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

Click the Exhibit button.

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You have a mission-critical SQL application that uses a single SMB 3.1.1 share to host its database. The storage node that is hosting the SMB share sql01_ca for the SQL database experiences a hardware failure and fails over to the surviving node.
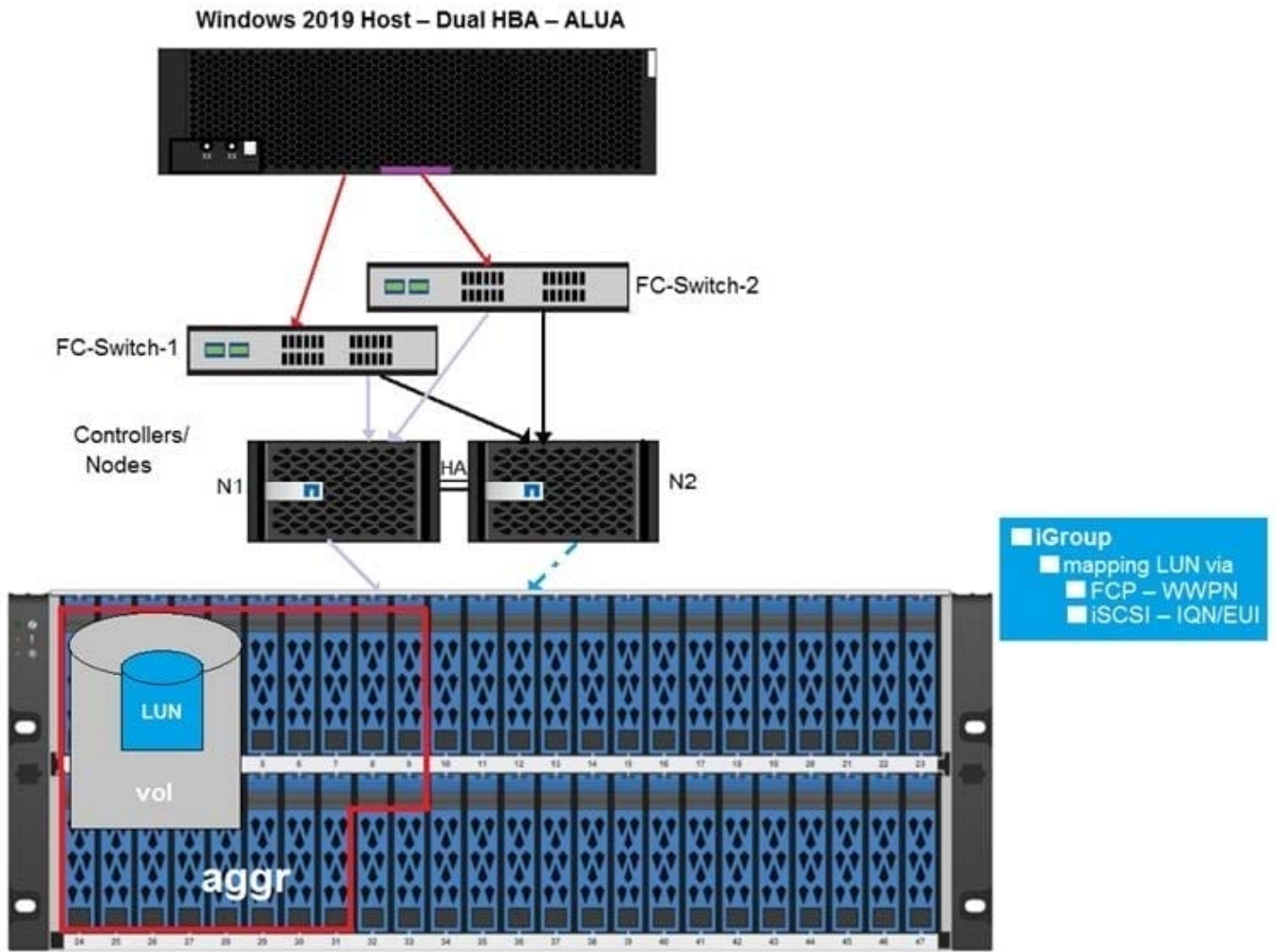
Referring to the exhibit, what is the state of the SMB share for the SQL database during the failover? (Choose the best answer.)

A. The SMB share will be available, but all data is corrupted.

B. The SMB share will be unavailable until node failback.

C. The SMB share will be available, and all data is accessible.

D. The SMB share is unavailable due to its stateful nature.

Correct Answer: A

QUESTION 3

Click the Exhibit button.

![Pass2Lead](https://Pass2Lead.com)
The exhibit shows a Windows 2019 server with two FC HBAs using ALUA. How many paths to LUN1 are active/optimized? (Choose the best answer.)

A. 8

B. 2

C. 1

D. 4

Correct Answer: C

QUESTION 4

You currently have an 8-node cluster and want to perform a rolling upgrade to a newer version of ONTAP to solve security issues reported in the Active IQ Web site.

In this scenario, which two steps should you validate before you perform the upgrade? (Choose two.)

A. Run Active IQ Config Advisor.

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B. Validate Nodes with Hardware Universe.

C. Validate Nodes with Active IQ Unified Manager.

D. Run Upgrade Advisor Report.

Correct Answer: AD

QUESTION 5

You have a FlexClone parent volume with several child volumes.

In this scenario, which statement is true when you move the FlexClone parent volume to another aggregate? (Choose the best answer.)

A. All FlexClone child volumes are also moved.

B. All FlexClone child volumes are split and are no longer FlexClone volumes.

C. The volumes move operation fails.

D. A temporary FlexClone parent remains on the original aggregate.

Correct Answer: D

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