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# NS0-159<sup>Q&As</sup>

NetApp Certified Data Administrator, ONTAP

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**QUESTION 1**

Click the Exhibit button.

```
::> storage failover show
                  Takeover
Node      Partner   Possible  State
--------  --------  --------  ------------------
node1     node2     true      Connected to node1
node2     node1     true      Connected to partner, Takeover is not possible: Storage failover mailbox disk state is invalid, Local node
has encountered errors while reading the storage failover partner's mailbox disks. Local node missing partner disks
```

After a storage failovergiveback, you see the storagefailover show output shown in the exhibit. The problem does not resolve after five minutes.

Which two areas should you troubleshoot to solve the problem? (Choose two.)

A. NVRAM

B. disks

C. FCoE interfaces

D. cabling

Correct Answer: AB

**QUESTION 2**

You have a 4-node cluster and want to ensure that a new NAS LIF can fail over to any node. In this scenario, which two actions are required to configure the LIF? (Choose two.)

A. Add ports from all nodes to the LIF\\'s broadcast domain.

B. Configure the failover policy tobroadcast-domain-wide.

C. Add ports from all nodes to the LIF\\'s home port list.

D. Configure the failover policy tosystem-defined.

Correct Answer: AD

**QUESTION 3**

You create a quality of service (QoS) policy group called untest_apps with a maximum throughput of 300 MBps. You add one volume to the policy group, and then you add a second volume to the policy group.

In this scenario, which statement is true?

A. The maximum throughput of each volume is 600 MBps.

B. The combined maximum throughput of both volumes is 600 MBps.

C. The maximum throughput of each volume is 150 MBps.

D. The combined maximum throughput of both volumes is 300 MBps.

Correct Answer: B

QUESTION 4

You want to configure Active Directory authentication for a cluster. You have performed the following actions:

-created the SVM,

-joined the SVM to Active Directory,

-

created the domain tunnel.

You attempt to log in to the cluster as an Active Directory user but access is denied.

How would you solve this problem?

A.

Create a custom role that allow Active Directory tunneling.

B.

Create a cluster user account with the same username and password as the Active Directory user.

C.

Create an Active Directory user account on the cluster.

D.

Create a cluster user account within Active Directory.

Correct Answer: C

QUESTION 5

Click the Exhibit button.

```
::> storage failover show
                Takeover
Node    Partner Possible  State Description
------  ------- ---------  ------------------
node1   node2   -          Waiting for giveback
node2   node1   false      In takeover.
node3   node4   -          Waiting for giveback
node4   node3   false      In takeover, Auto giveback will be
initiated in 30 seconds
```

Your 4-node cluster has two controllers in takeover as shown in the exhibit. Which action must be performed to ensure a giveback occurs on both nodes?

A. Perform a giveback of node1.

B. Perform a giveback of node4.

C. Perform a giveback of node3.

D. Perform a giveback of node2.

Correct Answer: B