

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

NetApp Certified Data Administrator, ONTAP

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#### **QUESTION 1**

Click the Exhibit button.

```
::> system license show-status -license NFS -fields license
status license
valid NFS
::> nfs show -fields access, v3, v4.0, v4.1, v4.0-acl
                v3
                          v4.0
                                   v4.0-acl v4.1
vserver access
                        enabled
                                  disabled
                                             enabled
svm1
        false
               enabled
                        disabled disabled
               enabled
                                             enabled
svm2
        true
```

A storage administrator is unable to mount NFS volumes in the SVM1 namespace. Referring to the exhibit, what is causing this problem?

- A. The NFS v4 ACL support is disabled
- B. The NFS protocol is disabled
- C. The NFS license is disabled
- D. The NFS v3 and v4 protocols are running at the same time.

Correct Answer: B

#### **QUESTION 2**

A storage administrator is not receiving performance alerts on an OnCommand Unified Manager policy that was created for a NAS volume.

Which additional task Is required to solve this problem?

- A. You should assign a tiering policy.
- B. You should assign the performance threshold policy.
- C. You should clear the performance threshold policy.
- D. You should search for volume datA.

Correct Answer: B

#### **QUESTION 3**



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On an All Flash FAS, where is the root parity information located on a node using Advanced Disk Partitioning?

- A. on a single SSD drive, regardless of RAID type
- B. on a single SSD partition
- C. distributed among SSD partitions
- D. on two SSD drives, regardless of RAID type

Correct Answer: D

#### **QUESTION 4**

You have a 4-node cluster with 2x AFF A300 and 2x FAS8200 controllers. One of the AFF A300 controllers

has a 50 TB FlexVol volume that needs an immediate read-write copy for standalone testing on one of the FAS8200 controllers.

Which two commands combined accomplish this task? (Choose two.)

- A. volume rehost
- B. volume clone create
- C. volume move
- D. volume clone split

Correct Answer: BD

#### **QUESTION 5**

You relocate an aggregate to a different node by using the storage aggregate relocate command. In this scenario, which rule applies?

- A. You can only relocate an aggregate that is not assigned to a specific SVM.
- B. You must first break the relationship to move an aggregate that hosts a replication destination.
- C. You can only relocate an aggregate to the HA partner node.
- D. You cannot relocate an aggregate that is hosting a FlexGroup constituent volume.

Correct Answer: C

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