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

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

NetApp Certified Data Administrator, ONTAP

## Pass NetApp NS0-159 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.passapply.com/ns0-159.html

**100% Passing Guarantee**
**100% Money Back Assurance**

Following Questions and Answers are all new published by NetApp
Official Exam Center

- ⚙ **Instant Download** After Purchase
- ⚙ **100% Money Back** Guarantee
- ⚙ **365 Days** Free Update
- ⚙ **800,000+** Satisfied Customers

**QUESTION 1**

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 2**

You are configuring replication between two NetApp clusters. You want to configure disaster recovery and vaulting on the same destination volume.

In this scenario, which SnapMirror relationship type and SnapMirror policy type should be used?

A. a relationship type XDP and a policy type vault

B. a relationship type XDP and a policy mirror-vault

C. a relationship type DP and a policy vault

D. a relationship type DP and a policy type mirror-vault

Correct Answer: A

**QUESTION 3**

Click the Exhibit button.

```
alphana1::qos> qos policy-group show
Name         Vserver        Class          Wklds      Throughput
--------     -----------    -------------  --------   -----------
BronzeQoS    alphasan1      user-defined   2          0-50MB/s
BronzeQoS    lab-fs1        user-defined   4          0-1000IOPS
2 entries were displayed.


alphana1::qos> vol show -fields vserver,volume,qos-policy-group
vserver          volume            qos-policy-group
-----------      -----------       --------------------
alphana1-01      vol0              -
alphana1-02      vol0              -
alphasan1        alphasan1         BronzeQoS
alphasan1        labesx_boot       -
alphasan1        labrvm_boot       -
alphasan1        labxen_boot       -
alphasan1        sql_cls           BronzeQoS
lab-fs1          lab_fs1_root      -
lab-fs1          shares0           BronzeQoS
lab-fs1          images0           BronzeQoS
lab-fs1          iso_images        BronzeQoS
lab-fs1          home_dirs         BronzeQoS
12 entries were displayed.
```

Referring to the exhibit, what is the throughput limit for the shares0 volume?

A. 250 IOPS

B. 25 MB/s

C. 50 MB/s

D. 1000 IOPS

Correct Answer: D


**QUESTION 4**

What are three advantages of configuring network subnets? (Choose three.)

A. The default gateway is automatically added to the SVM.

B. The DNS zone is automatically set on the NAS LIF.

C. The subnet mask is automatically set on the NAS LIF.

D. The flow control is automatically set on the port.

E. The IP address is automatically set on the NAS LIF.

Correct Answer: ABE

QUESTION 5

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

NS0-159 PDF Dumps          NS0-159 Practice Test          NS0-159 Study Guide