

NS0-160^{Q&As}

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QUESTION 1

You must create separate SVMs that are based on teams. You also need to create separate SVMs that are based on the block-level and file-level protocols. Your DevOps team requests NFS and CIFS protocols, your AI team requests NFS and NVMe protocols, and your marketing team requests SMB and iSCSI protocols.

In this scenario, what is the minimum number of SVMs that you must create to satisfy these requirements?

- A. 3
- B. 5
- C. 6
- D. 4

Correct Answer: B

QUESTION 2

Which two interface group types enable the load balancing algorithm to be used? (Choose two.)

- A. load balance mode
- B. QoS mode
- C. dynamic multimode
- D. static multimode

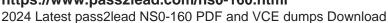
Correct Answer: CD

Reference: https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cmnmg%2FGUIDF4924A4C-9B7B-4281-BD07-A2F195BAC42D.html

QUESTION 3

What is the default fractional reserve for a thin-provisioned SAN volume?

- A.5%
- B. 20%
- C. 100%
- D. 0%



Correct Answer: C

Reference: https://kb.netapp.com/app/answers/answer_view/a_id/1002243/~/what-is-the-properconfiguration-for-avolume-containing-a-lun%3F

QUESTION 4

What are two advantages of creating small RAID groups inside an aggregate? (Choose two.)

- A. maximized storage space
- B. decreased risk of multiple disk failure
- C. shorter reconstruction time
- D. additional available spare drives

Correct Answer: BC

Reference: https://library.netapp.com/ecmdocs/ECMM1277794/html/smg/GUID-EE30CDA9-095F-4DD19A29-BB9F0E55DB4F.html

QUESTION 5

Click the Exhibit button.

```
cluster1> system node run cluster1-01 wafl awa print
Aggregate cluster1 01 aggr1
Summary of the past 20 intervals
```

Read Throughput (MB/s):	181.772
Write Throughput (MB/s):	550.611
Cacheable Read (%):	12
Cacheable Write (%):	30
Max Projected Cache Size (GiB):	787.077

max

You are asked to identify cache hit rates on your FAS8200 HA pair NAS volumes. You need to increase performance of your HDD cluster1_01_aggr1 aggregate.

Referring to the exhibit, which NetApp technology achieves the requirement?

- A. FlexCache
- B. Flash Pool



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C. FabricPool

D. MAX Data

Correct Answer: B

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