

DUMPS ARENA

NetApp Certified Data Administrator - ONTAP

Netapp NS0-160

Version Demo

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QUESTION NO: 1

Which LIF types are owned by the admin SVMs? (Choose two.)

- A. Node-Management
- B. Cluster
- C. Data
- D. Intercluster

ANSWER: A D**Explanation:**

Reference: <https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-nmg%2FGUID-1BA3000D-2243-44E4-98CC8D42A5C8AF8F.html>

QUESTION NO: 2

You are running a FAS8200 system with ONTAP 9.5 with a Flash Pool aggregate. You have an SVM root volume and two volumes (Vol1 and Vol2).

In this scenario, which two caching technologies would be applied to which volumes? (Choose two.)

- A. Flash Pool can be applied to all volumes including the SVM root volume.
- B. FlashCache can be applied to all volumes including the SVM root volume.
- C. Flash Pool can be applied to all volumes except the SVM root volume.
- D. FlashCache can be applied to all volumes except the SVM root volume.

ANSWER: A B**QUESTION NO: 3**

Which two configuration limits should you verify when you add additional storage to an AFF A300 switchless configuration? (Choose two.)

- A. the supported number of SSD disks for the A300 system
- B. the supported number of shelves
- C. the supported number of HDDs for the A300 system

D. the supported number of FC initiator ports for the A300 system

ANSWER: A C

QUESTION NO: 4

Click the Exhibit button.



You have a FAS8200 HA pair with disks that are evenly split between nodes A and

B. When a disk fails, the replacement disk must automatically assign back to the originally assigned controller, A or B.

Referring to the exhibit, which disk auto assign policy satisfies this requirement?

- A. shelf
- B. When a disk fails, the replacement disk must automatically assign back to the originally assigned controller, A or B. Referring to the exhibit, which disk auto assign policy satisfies this requirement?
- stack
- C. default
- D. bay

ANSWER: A

QUESTION NO: 5

Regarding root partitioned disks in an ONTAP system, which three types of objects are associated with ADP? (Choose three.)

- A. array LUN
- B. root partition
- C. container disk
- D. data partition
- E. shared disk

ANSWER: B C D

QUESTION NO: 6

Click the Exhibit button.

```
::> vserver export-policy rule create -vserver vs1 -policyname test  
-clientmatch 10.64.18.0/24 -rorule any -rwrule any -protocol nfs3 -ruleindex 1 -  
anon 70
```

The rule created above is verified by using the command that follows:

```
::> vserver export-policy rule show
```

Vserver	Policy Name	Rule Index	Access Protocol	Client Match	RO Rule
vs1	test	1	nfs3	10.64.18.0/24	any

An export policy rule for a volume is set by using the command shown in the exhibit.

If clients with IP addresses 10.64.19.0 and 10.64.18.20 accessed the export, what is the outcome?

- A. Neither client is given access.
- B. Client 10.64.19.0 is given access but 10.64.18.20 is not given access.
- C. Client 10.64.19.0 is not given access but 10.64.18.20 is given access.
- D. Both clients are given access.

ANSWER: D

QUESTION NO: 7

A storage administrator has a single-node FAS cluster. The administrator wants to add a second node to convert the FAS storage array into a switchless cluster.

In this scenario, what would the administrator do to accomplish the task?

- A. Add a new AFF HA pair and replace the existing FAS.
- B. Add a cluster interconnect switch and a second FAS of the same model.
- C. Add a new single node AFF controller to the existing FAS storage array.
- D. Add a new single node FAS controller of the same model.

ANSWER: B

QUESTION NO: 8

In which two scenarios would you use a storage pool? (Choose two.)

- A. when providing an SSD caching layer evenly across multiple aggregates
- B. when you need to share an SSD caching layer within an HA pair
- C. when you have an SVM that is running a block protocol
- D. when migrating the aggregate over to the partner node

ANSWER: A B

Explanation:



QUESTION NO: 9

A storage administrator currently has an 8-node FAS8200 cluster with CIFS, NFS, and iSCSI licenses installed. In this scenario, how many additional nodes are supported?

- A. 3
- B. 6
- C. 4
- D. 1

ANSWER: D

QUESTION NO: 10

Which ONTAP feature uses the Service Processor to speed up takeover times between HA pairs?

- A. hardware-assisted takeover
- B. automatic takeover and giveback
- C. epsilon
- D. cluster HA

ANSWER: A

Explanation:

Reference: https://library.netapp.com/ecm/ecm_download_file/ECMLP2492713 (26)