

NS0-160^{Q&As}

NetApp Certified Data Administrator, ONTAP

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QUESTION 1

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. stack
- C. default
- D. bay

Correct Answer: A

QUESTION 2

In which version of ONTAP did the NVMe protocol become available for SAN environments?

- A. 9.4
- B. 9.5
- C. 9.3
- D. 9.2

Correct Answer: A

Reference: https://library.netapp.com/ecm/ecm_download_file/ECMLP2495115

QUESTION 3

As an administrator, you are asked to enable deduplication on volumes that are separated by workloads on a FAS8200 system.

On which volume would you see the highest savings from enabling deduplication?

- A. home directory shares
- B. virtual desktop environment
- C. file share
- D. SQL database

Correct Answer: B

QUESTION 4

How would you protect a NAS SVM root volume?

- A. Create a SnapMirror copy of the root volume to a peer cluster.
- B. Create load-sharing mirrors.
- C. Create a backup of the SVM configuration.
- D. Create a backup of the SVM root volume.

Correct Answer: B

Reference: https://library.netapp.com/ecm/ecm_download_file/ECMLP2496241

QUESTION 5

Which NetApp product enables you to leverage legacy storage investments?

- A. FlexClone
- B. FlexGroup
- C. Cloud Volumes ONTAP
- D. FlexArray

Correct Answer: C

QUESTION 6

Which failover policy is set by default on an iSCSI LIF?

- A. local-only
- B. broadcast-domain-wide
- C. disabled
- D. sfo-partner-only

Correct Answer: A

QUESTION 7

Click the Exhibit button.

Platform Mixing Rules			
Platform Model	Maximum Nodes (NAS) [1]	Maximum Nodes (SAN) [1]	Min ONTAP Version for Platform Mixing
Fabric Attached Storage – Current Models			
FAS2620	24 Nodes	12 Nodes	9.3
FAS2650	24 Nodes	12 Nodes	9.3
FAS8200	24 Nodes	12 Nodes	9.3
FAS9000	24 Nodes	12 Nodes	9.3
All Flash FAS – Current Models			
Fabric Attached Storage – Legacy EOA Models			
FAS2520	4 Nodes	4 Nodes	9.3
FAS2552	8 Nodes	8 Nodes	9.3
FAS2554	8 Nodes	8 Nodes	9.3
FAS8020	24 Nodes	12 Nodes	9.3
FAS8040	24 Nodes	12 Nodes	9.3
FAS8060	24 Nodes	12 Nodes	9.3
FAS8060 EX	24 Nodes	12 Nodes	9.3
All Flash FAS – Legacy EOA Models			
Footnotes			
Notes ID	Notes Description		
1	Maximum number of nodes within a cluster is determined by platform which supports the fewest number of nodes		

A storage administrator has an existing FAS2554 HA pair. They want to add a new FAS2620 HA pair to the cluster. The SAN protocols are licensed.

Referring to the exhibit, after adding the second HA pair, how many more nodes are available to add for future use?

- A. 4

B. 12

C. 8

D. 2

Correct Answer: A

QUESTION 8

Click the Exhibit button.

server	Interface	Admin/Oper	Address/Mask	Node	Port	Home	Role
CDOT93	CDOT93-01_mgmt1	up/up	192.168.134.162/24	CDOT93-01	e0d	true	node-mgmt
	CDOT93-02_mgmt1	up/up	192.168.134.163/24	CDOT93-02	e0d	true	node-mgmt
	cluster_mgmt	up/up	192.168.134.161/24	CDOT93-01	e0d	true	cluster-mgmt
Cluster	CDOT93-01_clus1	up/up	169.254.246.126/16	CDOT93-01	e0a	true	cluster
	CDOT93-01_clus2	up/up	169.254.246.136/16	CDOT93-01	e0b	true	cluster
	CDOT93-02_clus1	up/up	169.254.69.154/16	CDOT93-02	e0a	true	cluster
	CDOT93-02_clus2	up/up	169.254.69.164/16	CDOT93-02	e0b	true	cluster
InterCluster	CDOT93-01_ic1	up/up	192.168.134.200/24	CDOT93-01	e0e	true	intercluster
	CDOT93-02_ic1	up/up	192.168.134.201/24	CDOT93-02	e0e	true	intercluster
SVM	CDOT93-01	up/up	192.168.134.100/24	CDOT93-01	e0f	true	data
	CDOT93-02	up/up	192.168.134.201/24	CDOT93-02	e0f	true	data

An administrator needs to configure ports for peering. Referring to the exhibit, which ports should be used?

A. CDOT93-01:e0a and CDOT93-02:e0a

B. CDOT93-01:e0e and CDOT93-02:e0e

C. CDOT93-01:e0d and CDOT93-02:e0d

D. CDOT93-01:e0f and CDOT93-02:e0f

Correct Answer: D

QUESTION 9

What is the purpose of Epsilon?

A. to monitor cluster health

B. to be used as a load-balancer for a 2-node cluster

C. to evaluate the differences in node configurations

D. to be used as a tie-breaker for a cluster quorum

Correct Answer: D

Reference: <https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm->

sag%2FGUIDEFE1DEF4-8B87-4C4A-8E4E-C6C79F760710.html

QUESTION 10

Which management tool would you use to deploy a new instance of Cloud Volumes ONTAP?

- A. OnCommand System Manager
- B. OnCommand Unified Manager
- C. Cloud Volumes Service
- D. OnCommand Cloud Manager

Correct Answer: D

Reference: https://library.netapp.com/ecm/ecm_download_file/ECMLP2645523

QUESTION 11

What are two client specifications for an export rule? (Choose two.)

- A. 192.168.100.0/16
- B. 192.168.100.0/0
- C. 0.0.0.0/16
- D. 0.0.0.0/0

Correct Answer: AD

QUESTION 12

What are three reasons to implement FabricPool? (Choose three.)

- A. to shrink secondary storage
- B. to implement storage efficiency features
- C. to move volumes to external capacity tiers
- D. to use the volume backup feature
- E. to reclaim space on primary storage

Correct Answer: ABE

Reference: <https://www.netapp.com/us/media/tr-4598.pdf>

QUESTION 13

Which command would you use to enable the ONTAP HA feature?

- A. storage failover modify -enabled true -node *
- B. cluster ha modify -configured true
- C. cluster ha modify -configured false
- D. network options switchless-cluster modify true

Correct Answer: A

Reference: <https://library.netapp.com/ecmdocs/ECMP1367947/html/GUID-C7459FF5-75AD-4383-94B5F18C9E7B09A9.html>

QUESTION 14

A customer has four or more nodes in a cluster. More than four target ports are being used by the SVMs in any node. The customer wants to limit the number of paths that can be used to access LUNs on the nodes, so that the paths do not exceed the recommended maximum of eight.

In this scenario, which three actions will accomplish this task? (Choose three.)

- A. Use ALUA protocol.
- B. Use multipathing software.
- C. Use port sets for iSCSI.
- D. Use Selective LUN Mapping
- E. Use FC switch zoning.

Correct Answer: CDE

Reference: <https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-sanconf%2FGUID-133F725D-6EE4-4ACF-8352-73E731B7CFD9.html>

QUESTION 15

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.

Correct Answer: AB

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