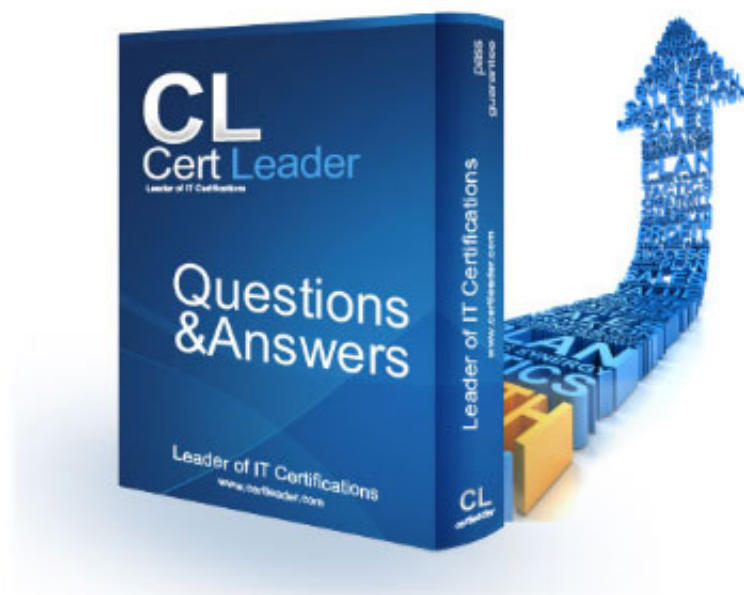


NS0-161 Dumps

NetApp Certified Data Administrator - ONTAP

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NEW QUESTION 1

Your customer has an NTFS volume that they want to access over both SMB and NFS. The client explains that SMB access works fine, but the clients are unable to NFS mount the volume. What are three reasons that would cause this issue? (Choose three.)

- A. There is no export-policy rule for the NFS clients.
- B. The NSF server is not configured.
- C. Multi-protocol is not licensed on the cluster.
- D. The volume security style must be changed to UNIX.
- E. The LIF data protocol does not allow NFS.

Answer: ABD

NEW QUESTION 2

Node A has taken over Node B. You solved the issue that caused the takeover and are now ready to resume normal operation. After initiating the storage failover giveback command, how are the aggregates given back? (Choose the best answer.)

- A. CFO aggregates are automatically given back, SFO aggregates must be manually given back.
- B. CFO aggregates and SFO aggregates are automatically given back.
- C. The root aggregate is automatically given back, CFO and SFO aggregates must be manually given back.
- D. SFO aggregates are automatically given back, CFO aggregates must be manually given back.

Answer: B

Explanation:

Reference: https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-cmpr-960%2Fstorage__failover__giveback.html

NEW QUESTION 3

You are asked to deploy a two-node ONTAP Select system. The physical hardware is located in two different locations. You must ensure high availability and automated switchover. Which two steps would you take to satisfy this requirement? (Choose two.)

- A. Ensure that the ONTAP Select Deploy VM resides at a third location other than the two datacenters.
- B. Use ONTAP Select Deploy to install the nodes on the physical hardware.
- C. Ensure that the SyncMirror license is installed on the cluster.
- D. Use Active IQ Unified Manager to provide a quorum for the two nodes.

Answer: BD

NEW QUESTION 4

You want to prevent a single file from filling up a single constituent in a FlexGroup. Which FlexGroup feature in ONTAP 9.7 will accomplish this task? (Choose the best answer.)

- A. Flash Pool
- B. fractional reserve
- C. Snapshot autodelete
- D. elastic sizing Correct

Answer: D

Explanation:

Reference: <https://www.netapp.com/pdf.html?item=/media/7337-tr4557pdf.pdf>

NEW QUESTION 5

Which two SVM types does a cluster contain after cluster creation? (Choose two.)

- A. dp-destination
- B. peer
- C. data
- D. admin

Answer: CD

Explanation:

Reference: <https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-sag%2FGUID-D860985F-11BF-4589-9457-E0FD03130B1F.html>

NEW QUESTION 6

Click the Exhibit button.

```
cluster1::> volume efficiency config -volume vol1, vol2
```

```
Vserver:          SVM1
Volume            vol1
Schedule:         -
Policy:           files_new
Compression       true
Inline Compression: true
Inline Dedupe:    true
Data Compaction:  true
Cross Volume Inline Deduplication: false
```

```
Vserver:          SVM1
Volume            vol2
Schedule:         -
Policy:           auto
Compression       true
Inline Compression: true
Inline Dedupe:    true
Data Compaction:  true
Cross Volume Inline Deduplication: true
```

The volumes shown in the exhibit, vol1 and vol2, are in the same AFF aggregate. You write the same large 100 GB file to both vol1 and vol2. Based on the volume efficiency settings, which action occurs? (Choose the best answer.)

- A. The files are deduplicated at the volume level.
- B. The files are deduplicated at the SVM level by SVM1.
- C. The files are deduplicated at the aggregate level.
- D. The files are queues for a background deduplication schedule.

Answer: C

NEW QUESTION 7

You currently have a Cloud Volumes ONTAP instance running and need to have read/write access to a volume on an on-premises ONTAP cluster. In this scenario, which feature do you use? (Choose the best answer.)

- A. Flash Pool
- B. FlexCache
- C. SnapMirror
- D. Flash Cache

Answer: C

NEW QUESTION 8

You have a mix of FAS8200s and AFF A700s in your environment. In this scenario, which two statements are true? (Choose two.)

- A. Inline data compaction is disabled by default on FAS systems.
- B. Inline aggregate-level deduplication is enabled by default on FAS systems.
- C. Inline data compaction is disabled by default on AFF systems.
- D. Inline aggregate-level deduplication is enabled by default on AFF systems.

Answer: AD

Explanation:

Reference: <https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.dot-cm-vsmg%2FGUID-9C88C1A6-990A-4826-83F8-0C8EAD6C3613.html>

NEW QUESTION 9

You must enable remote authentication and grant a remote administrator either cluster admin or vsadmin access. In this scenario, which three authentication types are supported for ONTAP 9.7? (Choose three.)

- A. CHAP
- B. AD
- C. SAML
- D. RADIUS
- E. LDAP

Answer: BCE

Explanation:

Reference: <https://docs.netapp.com/ontap-9/topic/com.netapp.doc.pow-adm-auth-rbac/Administrator%20authentication%20and%20RBAC.pdf>

NEW QUESTION 10

How many global namespaces are there in a 4-node ONTAP cluster that has a single SVM? (Choose the best answer.)

- A. 1
- B. 4
- C. 8
- D. 2

Answer: A

Explanation:

Reference: <https://docs.netapp.com/ontap-9/topic/com.netapp.doc.dot-cm-concepts/GUID-78701FC2-2910-41FA-AEF4-9E6245030189.html>

NEW QUESTION 10

Click the Exhibit button.

Name: vol_15012020_193652_80

FabricPool: ☐ The SVM does not contain any FabricPool-enabled aggregates. [Configure a Cloud tier. Learn more.](#)

Aggregate: AGGR_1

Storage Type

☒ NAS (Used for CIFS or NFS access)

☐ Data Protection (Used as destination for backup)

Size

Total Size: 281.32 GB

Snapshot Reserve (%):

Data Space:

Snapshot Space:

Space Reserve

Space Reserve (optional): Default

[Tell me more about space reservation](#)

Select Aggregate

Aggregate	Available Size	Disk Type	FabricPool	Encrypted
AGGR_1	281.32 GB	SSD	No	No

OK Cancel

Your manager asks you to create a new FlexVol on an aggregate called AGGR_2. When you click “Create new FlexVol”, you are unable to select AGGR_2 to create the new volume. Referring to the exhibit, which two SVM settings solve this problem? (Choose two.)

- A. Change the aggregate security style of AGGR_2 to UNIX.
- B. Use the volume move option and reallocate the SVMs root volume to AGGR_2.
- C. In the resource allocation tab, select the “Do not delegate volume creation” option.
- D. In the resource allocation tab, select the “Delegate volume creation” option and select AGGR_2.

Answer: BC

NEW QUESTION 15

You want to use external tools to monitor your ONTAP cluster’s performance metrics so that your operations team does not have to log in to the cluster. Which three tools allow you to accomplish this task? (Choose three.)

- A. OnCommand Insight
- B. OnCommand Workflow Automation
- C. Active IQ Unified Manager
- D. ONTAP System Manager
- E. Cloud Insights

Answer: ACD

NEW QUESTION 16

Click the Exhibit button.


```
cluster1::> volume show -vserver vs2 -is-constituent *
Vserver  Volume  Aggregate  State  Type  Size  Available  Used%
-----
vs2      fgl      -          online RW    200TB  76TB      62%
vs2      fgl_0001 aggr1      online RW    25TB   10MB      99%
vs2      fgl_0002 aggr2      online RW    25TB   12TB      52%
vs2      fgl_0003 aggr1      online RW    25TB   10TB      60%
vs2      fgl_0004 aggr2      online RW    25TB   11TB      60%
vs2      fgl_0005 aggr1      online RW    25TB   10TB      56%
vs2      fgl_0006 aggr2      online RW    25TB   12TB      52%
vs2      fgl_0007 aggr1      online RW    25TB   10TB      60%
vs2      fgl_0008 aggr2      online RW    25TB   11TB      56%
```

```
cluster1::> aggr show
Aggregate  Size  Available  Used%  State  #Vols  Nodes  RAID Status
-----
aggr1      300TB  103.71TB  65%    online  30     cluster1-01  raid_dp, normal
aggr0_root 368.4GB 15.83GB   96%    online  1      cluster1-02  raid_dp, normal
aggr2      300TB  176.51TB  41%    online  25     cluster1-02  raid_dp, normal
aggr0_root 368.4GB 15.83GB   96%    online  1      cluster1-01  raid_dp, normal
4 entries were displayed
```

You have an ONTAP cluster that is running a FlexGroup that is serving SMB data out to various users. One of the users receives an error when trying to modify an existing file. What is the cause of the problem? (Choose the best answer.)

- A. The FlexGroup is full
- B. The constituent is full
- C. The FlexGroup is offline
- D. The aggregate is full

Answer: B

NEW QUESTION 19

Your company is merging with another company. You are asked to set up your AFF A400 cluster to support two networks that have the same overlapping 192.168.1.0/24 subnet. In this scenario, what must you create, to enable the same subnet with overlapping IPs on the same cluster? (Choose the best answer.)

- A. broadcast domain
- B. IPspace
- C. subnet
- D. failover group

Answer: B

NEW QUESTION 23

When deploying NVMe/FC, what must be supported and enabled on the host to ensure proper multipathing? (Choose the best answer.)

- A. NVMe Qualified Names (NQN)
- B. Asynchronous Namespace Access (ANA)
- C. single initiator multiple target zoning
- D. Asymmetric Logical Unit Access (ALUA)

Answer: B

Explanation:

Reference: <https://www.netapp.com/pdf.html?item=/media/10681-tr4684pdf.pdf>

NEW QUESTION 28

You are using NetApp Volume Encryption (NVE) on an AFF system.

In this scenario, which two key-management solutions are supported for NVE? (Choose two.)

- A. a KMIP server
- B. an SSH key manager
- C. the onboard key management service
- D. an XTS-AES-256 key manager

Answer: AD

Explanation:

Reference: <https://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.pow-nve%2FGUID-EAD13D8E-0219-45B6-A2C6-B25B76C9CA1A.html>

NEW QUESTION 33

Your company has recently decided to stop using the Fibre Channel Protocol (FCP) in the data center. You are asked to decommission FCP and reuse any UTA2 ports to 10 GbE. Which two steps are involved in this task? (Choose two.)

- A. Reboot the nodes.
- B. Destroy any FC LIFs hosted on UTA2 ports.
- C. Remove the FCP license from all nodes in the cluster.
- D. License additional ports for 10 GbE connectivity.

Answer: AC

NEW QUESTION 34

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