



NS0-158^{Q&As}

NetApp Certified Data Administrator, ONTAP

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QUESTION 1

What is a characteristic of a single-node cluster?

- A. It only hosts a single SVM.
- B. It does not have a node management LIF.
- C. It does not have any cluster interconnect LIFs.
- D. It is unsupported in a production environment.

Correct Answer: C

QUESTION 2

To log in to the cluster with OnCommand System Manager, a cluster administrator account must be authorized for which two application types? (Choose two.)

- A. HTTP
- B. SSH
- C. ONTAPI
- D. service processor

Correct Answer: AC

You must have a cluster user account configured with the admin role and the http, ontapi, and console application types.

References: <https://library.netapp.com/ecmdocs/ECMP1636037/html/GUID-0E8373DA-D297-4FBA-9C4D-3AD3C169D37F.html>

QUESTION 3

A customer has a 1,000 GB volume used as a NAS share that has 3x 100 GB files and has no existing Snapshot copies. The customer creates a Snapshot copy of the volume, adds a 500 Gb file to the volume, and then deletes one of the 100 GB files from the volume.

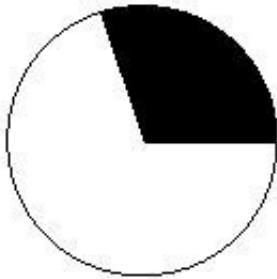
How much free space is in the volume in this scenario?

- A. 500 GB
- B. 200 GB
- C. 300 GB
- D. 600 GB

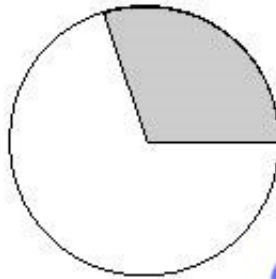
Correct Answer: B



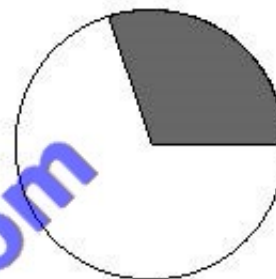
Snapshot copies minimize disk consumption by preserving individual blocks rather than whole files. Snapshot copies begin to consume extra space only when files in the active file system are changed or deleted. When this happens, the original file blocks are still preserved as part of one or more Snapshot copies.







Before any Snapshot copy is created, disk space is consumed by the active file system only.



After a Snapshot copy is created, the active file system and Snapshot copy point to the same disk blocks. The Snapshot copy does not use extra disk space.



After *myfile.txt* is deleted from the active file system, the Snapshot copy still includes the file and references its disk blocks. That is why deleting active file system data does not always free disk space.

-  Space used by the active file system
-  Space used by the Snapshot copy only
-  Space shared by the Snapshot copy and the active file system
-  Unused disk space



References: <https://library.netapp.com/ecmdocs/ECMP1368826/html/GUID-CF9E77A6-BDD9-4138-A281-FC0E7BEA4C6D.html>

QUESTION 4

You want to use UTA2 ports for native FC LUN access. How do you accomplish this task?

- A. Configure the UTA2 ports as target ports with 16 Gb SFP+ transceivers.
- B. Configure the UTA2 ports as target ports with 10 Gb SFP+ transceivers
- C. Configure the UTA2 ports as initiator ports with 10 Gb SFP+ transceivers
- D. Configure the UTA2 ports as initiator ports with 16 Gb SFP+ transceivers

Correct Answer: D

Native Fibre Channel drives attach directly to the Fibre Channel SAN, eliminating the need for a router.

NetApp uses the marketing term "UTA2" to refer to a new generation of network adapters that can be configured as either 10-Gb Ethernet and FCoE ports or as 16-Gb FC initiator or target ports.

References: <https://library.netapp.com/ecmdocs/ECMP1636035/html/GUID-EC0DDAEE-1178-48EF->



B90D-0A7DF498F71B.html

QUESTION 5

NetApp ONTAP uses Snapshot copies for which two features? (Choose two.)

- A. cluster peering
- B. FlexClones
- C. FlexArray FLI
- D. SMTape

Correct Answer: BD

You can create FlexClone files and FlexClone LUNs from an existing Snapshot copy of the parent files and parent LUNs contained in a FlexVol volume.

SMTape is a high performance disaster recovery solution from Data ONTAP that backs up blocks of data to tape. It is a Snapshot copy-based backup to tape feature.

References: <https://library.netapp.com/ecmdocs/ECMP1610211/html/GUID-24CDDAB0-0EC8-40C5-9422-00458EB70607.html> <https://library.netapp.com/ecmdocs/ECMP1368865/html/GUID-6C4C53F6-0543-45E1-B03A-891E60F6A109.html>

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