



NS0-158^{Q&As}

NetApp Certified Data Administrator, ONTAP

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QUESTION 1

What is an array LUN?

- A. a LUN provisioned in ONTAP that is mounted by a connected host
- B. a LUN provisioned on third-party storage that ONTAP will use as a passthrough LUN
- C. a LUN that is used only as a part of a volume group
- D. a LUN provisioned on third-party storage that ONTAP will use in a RAID group

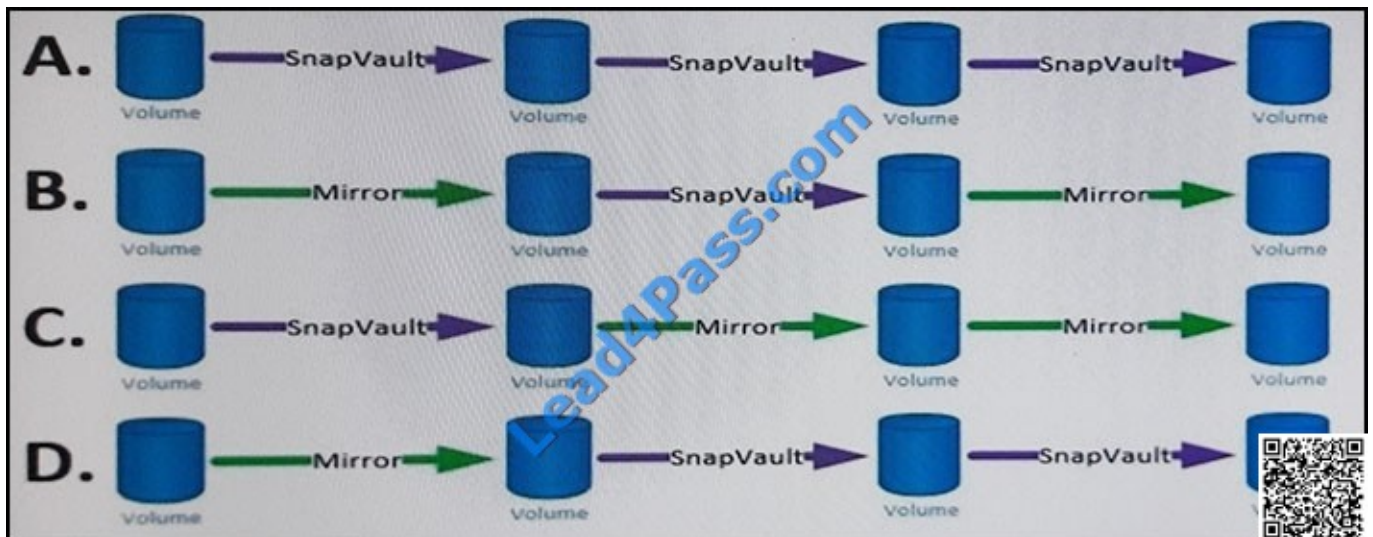
Correct Answer: A

The Data ONTAP software-based scheme provides ownership control only for storage systems running Data ONTAP; it does not prevent a different type of host from overwriting data in an array LUN owned by a system running Data ONTAP. Therefore, if multiple hosts are accessing array LUNs through the same storage array port, be sure to use LUN security on your storage array to prevent the systems from overwriting each other's array LUNs.

References: <https://library.netapp.com/ecmdocs/ECMP1196986/html/GUID-D5079042-EA9A-4052-9B00-670B3728FFAA.html>

QUESTION 2

Click the Exhibit button.



Which two data protection deployment configurations shown in the exhibit are supported? (Choose two.)

- A. configuration D
- B. configuration C
- C. configuration A
- D. configuration B



Correct Answer: AC

You can use SnapVault to protect a volume SnapMirror destination. You can perform SnapVault transfers from the volume SnapMirror destination when you want to retain the data for a longer period. References:
<https://library.netapp.com/ecmdocs/ECMP1196991/html/GUID-CD48796E-5FD1-4C2E-B0B2-5773B1A6203C.html>

QUESTION 3

A customer has created an SVM in an 8-node cluster with only FC licensed on all nodes. The customer wants to limit the number of paths visible to each host. Which three technologies accomplish this task? (Choose three.)

- A. virtual SANs (VSANs) for all FC target ports to segment specific virtual ports in mapping to the application servers
- B. SLM to limit the paths from each node to the appropriate application servers
- C. FC switch zoning of a subset of the target ports to each application server's HBAs
- D. port sets to limit the paths from each node to the appropriate application servers
- E. multipathing to limit the access to the LUNs from each host

Correct Answer: BCD

You can use FC switch zoning, portsets, and Selective LUN Map (SLM) to limit the number of paths between hosts and LUNs in configurations with multiple target ports connected to the same fabric. References:
https://library.netapp.com/ecm/ecm_download_file/ECMP1636036, page 20

QUESTION 4

Click the Exhibit button.



Referring to the exhibit, the write operations would be compacted into how many WAFL blocks?

- A. 4
- B. 2
- C. 3
- D. 5

Correct Answer: C

4k is the block size that WAFL uses to write on each disk.

From the exhibit: $0.5 + 1 + 2 + 1.3 + 1 + 0.5 + 0.5 + 1 + 2$ KB equals 9.8 KB, which would fit in 3 WAFL blocks.

References: <http://community.netapp.com/t5/Network-Storage-Protocols-Discussions/WAFL-questions-blocks-and-stripes/td-p/31555>



QUESTION 5

Click the Exhibit button.

```
::> network device-discovery show -protocol cdp
```

| Node | Local Port | Discovered Device | Interface | Platform |
|-------|------------|-------------------|-----------|----------|
| node1 | . | | | |
| | e0a | switch1 | 0/1 | CN1610 |
| | e0c | switch1 | 0/2 | CN1610 |
| node2 | . | | | |
| | e0a | switch2 | 0/1 | CN1610 |
| | e0c | switch2 | 0/2 | CN1610 |



Referring to the exhibit, which two statements about the connectivity from the 2-node cluster to the cluster interconnects are true? (Choose two.)

- A. The CN1610 switches were discovered by using Cisco CDP.
- B. The nodes are cabled correctly.
- C. The nodes are cabled incorrectly.
- D. The CN1610 switches were discovered by using LLDP.

Correct Answer: AC

From the exhibit we see that cdp is used.

Cabling the private cluster interconnect for NetApp CN1610 switches. Steps References:

<https://library.netapp.com/ecmdocs/ECMP1197116/html/GUID-3F4B53E3-C5D4-40D8-ABF3-4FD8AFD6D10D.html>

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