



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

You want to replace the key management passphrase of a FAS8200 system using onboard NetApp Storage Encryption (NSE). Which action accomplishes this task?

- A. Perform a takeover-giveback of each node in the cluster to update the passphrase on each node.
- B. Use the security key-manager setup command to change the passphrase.
- C. Use the volume move command to migrate a volume and update the passphrase during the move.
- D. Use the security key-manager update-passphrase command to change the passphrase.

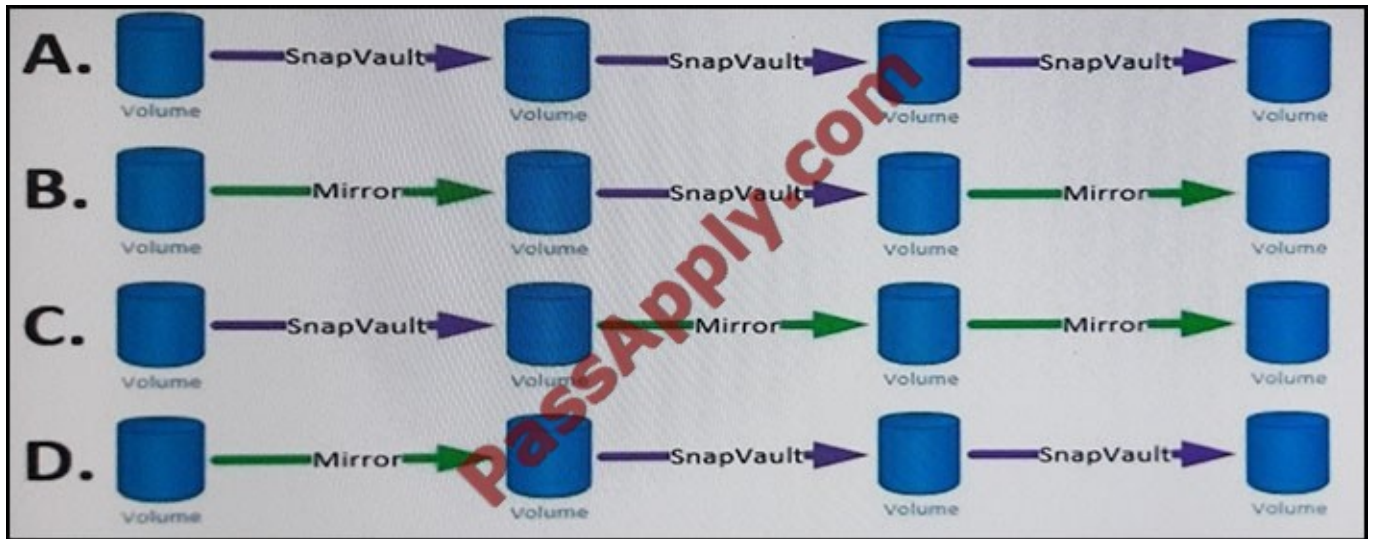
Correct Answer: D

You can use the security key-manager update-passphrase command to change the onboard key management passphrase.

References: <http://docs.netapp.com/ontap-9/index.jsp?topic=%2Fcom.netapp.doc.pow-nve%2FGUID-ED1579E4-8C57-4BD5-89E3-5FB7308F9D4E.html>

QUESTION 3

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 4

A storage administrator wants to recover a file from a snapshot. The rest of the data in this volume should be preserved. In this scenario, which command would you use?

- A. volume snapshot compute-reclaimable
- B. volume snapshot restore
- C. volume snapshot rename
- D. volume snapshot restore-file

Correct Answer: D

The volume snapshot restore-file command enables you to restore a single file to a version saved in the Snapshot copy.

References: <https://library.netapp.com/ecmdocs/ECMP1610202/html/volume/snapshot/restore-file.html>



QUESTION 5

Click the Exhibit button.

```
na01-01> sysstat -u 2
```

CPU	Total ops/s	Net in	kB/s out	Disk read	kB/s write	Tape read	kB/s write	Cache age	Cache hit	CP time	CP ty	Disk util
50%	2800	158700	12300	144040	19000	0	0	21s	78%	99%	Bn	99%
63%	7480	102000	33900	69790	302610	0	0	21s	55%	98%	:n	98%
77%	3740	419700	18300	16300	433089	0	0	30s	44%	100%	:n	100%
49%	5240	324800	93600	91290	320580	0	0	38s	87%	100%	Bn	100%
66%	3430	375800	21900	13500	828605	0	0	44s	76%	100%	:n	99%

You are receiving reports of high storage latency from the database administrators. The NetApp storage system is connected to the network using 10 Gb. You run the sysstat command as shown in the exhibit. In this scenario, why is storage latency high?

- A. The system does not have enough cache.
- B. The system is experiencing a disk bottleneck.
- C. The CPU usage is too high.
- D. The network interfaces are maximized out.

Correct Answer: B

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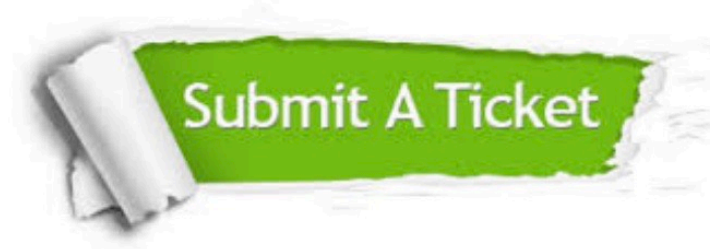
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