

NS0-155^{Q&As}

NetApp Certified 7-Mode Data Administrator

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QUESTION 1

What is the maximum number of disk shelves per loop in a fabric-attached MetroCluster?

- A. 1
- B. 2
- C. 4
- D. 6

Correct Answer: B

You can cable a maximum of two disk shelves on each loop https://library.netapp.com/ecm/ecm_download_file/ECMP1210206

QUESTION 2

You cannot remove the SyncMirror license if one or more mirrored volumes exist.

- A. True
- B. False

Correct Answer: A

You cannot disable the SyncMirror license if mirrored aggregates exist and are online.
<http://hd.kvsconsulting.us/netappdoc/801docs/html/ontap/onlinebk/GUID-5058FDA7-68AE-4693-B343-0E9FFEDFC86C.html>

QUESTION 3

When migrating from Data ONTAP 7G to Data ONTAP 8.0 7-mode, existing non-traditional aggregates are designated as _____.

- A. 16-bit
- B. 32-bit
- C. 64-bit
- D. Foreign
- E. Unknown

Correct Answer: B

Aggregates are never converted as part of an upgrade. An upgrade will not touch your data!

QUESTION 4

If you were troubleshooting and wanted to look at SnapMirror log files, what is the path to these files?

- A. /vol/vol0/etc/log/snaplog/
- B. /vol/vol0/etc/snapmirror/
- C. /vol/vol0/etc/snaplog/
- D. /vol/vol0/etc/log/

Correct Answer: D

https://library.netapp.com/ecmdocs/ECMP1196979/html/man1/na_snapmirror.1.html The root volume is always vol0 and etc is contained therein. When exporting the root volume via NFS, the path is /vol/vol0; so the full path to snapmirror log

files is /vol/vol0/etc/log.

/etc/log/snapmirror.

This file logs SnapMirror activity. Log file for current week. /etc/log/snapmirror.[0-5] SnapMirror log files for previous weeks.

QUESTION 5

What happens when two aggregates are rejoined?

- A. It is not possible to rejoin aggregates.
- B. Data ONTAP will always retain data from the newest aggregate.
- C. Both aggregates revert to the last common snapshot before the split.
- D. You will have a large new aggregate containing all volumes from both aggregates.
- E. One of the aggregates will be overwritten and you will lose any data changed on it after the split.

Correct Answer: E

When you rejoin split aggregates, Data ONTAP mirrors the data from one aggregate to the other and destroys data that existed on that aggregate before the rejoin. <https://library.netapp.com/ecmdocs/ECMP1196991/html/GUID-B9CB3DA8E1AF-4BAC-A85B-64C009010F4A.html>

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