

NS0-157^{Q&As}

NetApp Certified Data Administrator, Clustered Data ONTAP

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QUESTION 1

Which two LIFs are	able to failover o	r migrate to d	other nodes in the	cluster? (Ch	oose two)
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- A. cluster LIF
- B. data LIF of protocol CIFS
- C. data LIF of protocol FCoE
- D. data LIF of protocol iSCSI
- E. data LIF of protocol NFS
- F. intercluster LIF
- G. node management LIF

Correct Answer: BE

QUESTION 2

What is the maximum size of a compression group?

- A. 8 KB
- **B.** 4 KB
- C. 32 KB
- D. 64 KB

Correct Answer: C

QUESTION 3

In the storage failover command, what does the bypass-optimization option do?

- A. It takes over the partner node without performing aggregate relocation.
- B. It migrates all logical interfaces during takeover.
- C. It takes over without migrating all logical interfaces.
- D. It takes over the partner node performing aggregate relocation.

Correct Answer: A

Take over the partner node without performing aggregate relocation storage failover takeover -bypassoptimization true

Reference: https://library.netapp.com/ecmdocs/ECMP1367947/html/GUID-4B814447-

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QUESTION 4

For RAID-DP aggregates created with clustered Data ONTAP 8.2 or later, what is the default minimum number of disks?
A. 1
B. 2
C. 3
D. 4
E. 5
F. 6
G. 10
Correct Answer: C
https://library.netapp.com/ecm_download_file/ECMP1196912

QUESTION 5

Within clustered Data ONTAP 8.2 or later, which two functionalities are supported with an external asynchronous FPolicy server? (Choose two)

- A. Audit logging
- B. Compression and decompression services
- C. Encryption and decryption services
- D. File Access
- E. Hierarchical storage management

Correct Answer: AD

https://library.netapp.com/ecmdocs/ECMP1196817/html/vserver/fpolicy/policy/external-engine/create.html/policy/policy/external-engine/create.html/policy/policy/external-engine/create.html/policy/policy/external-engine/create.html/policy/policy/external-engine/create.html/policy/policy/external-engine/create.html/policy/policy/external-engine/create.html/policy/policy/external-engine/create.html/policy/policy/external-engine/create.html/policy/policy/external-engine/create.html/policy/policy/external-engine/create.html/policy/policy/external-engine/create.html/policy/policy/external-engine/create.html/policy/policy/external-engine/create.html/policy/external-engine/create.

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