Dell EMC

DES-1423 Exam

Specialist - Implementation Engineer, Isilon Solutions Exam

Thank you for Downloading DES-1423 exam PDF Demo

You can Buy Latest DES-1423 Full Version Download

https://www.certkillers.net/Exam/DES-1423

https://www.certkillers.net

Version: 8.1

Question: 1

When reviewing the actual protection output of N+4/2, what does the number "4" represent?

A. FEC stripe units per stripe
B. Hard drives used per stripe
C. Volume stripes per file system
D. FEC stripe units per file system

Answer: A

Explanation:
It's OneFS FEC protection nomenclature for our "hybrid" protection polices. More generally, it's written as:
N+M/b
where "N" is the number of data stripe units in a stripe, "M" is the number of FEC stripe units in a stripe, and "b" is the number of stripe units in a stripe which are allowed to reside on the same node.

Question: 2

What impact can obsolete drive firmware have on an Isilon cluster?

A. Reduces administrative overhead and increases performance.
B. Affects redundancy settings and FEC coding.
C. Affects cluster performance or hardware reliability.
D. Increases runtime and cluster performance.

Answer: C

Question: 3

What defines FEC link aggregation mode?

A. Switches to the next interface when the primary interface becomes unavailable.
B. Balances outgoing traffic based on hashed protocol header information that includes source and destination addresses, and VLAN tag.
C. Balances outgoing traffic based on hashed protocol header information that includes source and destination addresses.
D. Balances outbound traffic across all active ports in the aggregated link.

	Answer: C

Explanation:
References:
126
Isilon Administration and Management participant guide

Question: 4

In Isilon OneFS, what is a characteristic of CoW with snapshots?

A. Used for small changes, inodes, and directories.
B. Avoids the double write penalty.
C. Increases file fragmentation.
D. Used for more substantial changes such as deletes.

	Answer: A

Explanation:
With copy on write, as the name suggests, a new write to HEAD results in the old blocks being copied out to the snapshot version first.
Although this incurs a double write penalty, it results in less fragmentation of the HEAD file, which is better for cache prefetch, etc.
Typically, CoW is most prevalent in OneFS and is primarily used for small changes, inodes and directories.

Question: 5

Which OneFS networking option enables Isilon for DNS multitenant functionality?

A. Groupnet
B. Access zone
C. Pool
D. Subnet

	Answer: A

Explanation:
Groupnets are designed to enable multi-tenant DNS support per access zone.

Thank You for trying DES-1423 PDF Demo

To Buy Latest DES-1423 Full Version Download visit link below

https://www.certkillers.net/Exam/DES-1423

Start Your DES-1423 Preparation

[Limited Time Offer] Use Coupon "CKNET" for Further discount on your purchase. Test your DES-1423 preparation with actual exam questions.