



E20-559^{Q&As}

Isilon Solutions Specialist Exam for Storage Administrators

Pass EMC E20-559 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/e20-559.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by EMC
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



**QUESTION 1**

In a three-node Isilon cluster using N+1n data protection, a single 128 KB file is written. How are the stripe units distributed over the nodes?

- A. Node 1: 64 KB stripe unit Node 2: 64 KB mirror Node 3: 64 KB FEC
- B. Node 1: 64 KB stripe unit Node 2: 64 KB stripe unit Node 3: 64 KB FEC
- C. Node 1: 128 KB stripe unit Node 2: 128 KB FEC
- D. Node 1: 128 KB stripe unit Node 2: 128 KB mirror Node 3: 128 KB FEC

Correct Answer: C

QUESTION 2

A company has an Isilon cluster on which they want to configure dynamic pools. The cluster consists of 5 nodes. The pool will consist of one 1Gbps Ethernet external interface on each of the nodes. Because the address space is limited at the company's site, they will need to implement dynamic pools using a minimum number of addresses.

If the company puts all interfaces in one pool and sets it to dynamic with round robin failover, how many addresses need to be put into the pool to ensure an even number of IP addresses per node after failover distribution should a node fail?

- A. 4
- B. 8
- C. 15
- D. 20

Correct Answer: D

QUESTION 3

A storage administrator is using an Isilon cluster with a large number of clients accessing the same data. Which data layout is best suited for this workflow?

- A. Concurrency
- B. Random
- C. Streaming
- D. Mixed

Correct Answer: A



QUESTION 4

Which type of information does Isilon InsightIQ display without enabling FSA?

- A. Network performance
- B. Data usage
- C. Maximum file size
- D. Node queue depth

Correct Answer: A

QUESTION 5

What is a valid simultaneous job combination on an Isilon Engine v2.0?

- A. One Restripe job, one Mark job, and one All-Other job
- B. One Restripe job, one All-Other job and one Multiscan job
- C. One Restripe job and two Mark jobs
- D. Two Restripe jobs and one All-Other job

Correct Answer: A

[E20-559 PDF Dumps](#)

[E20-559 VCE Dumps](#)

[E20-559 Practice Test](#)