E20-559^{Q&As}

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.geekcert.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 an Isilon environment, what is the total protection level offered by N+2:1?

A. Two drives or one node can fail without any data loss in the cluster

B. Two hot spare drives and one cold spare drive are available for disk failures

C. Two hot nodes and one cold node are available for node failures

D. Two drives on one node can fail without causing any data loss in the cluster

Correct Answer: B

QUESTION 2

Which capabilities are enabled after activating an Isilon SnapshotIQ license?

A. Create and schedule snapshots, and modify SnapshotIQ settings

B. View and delete snapshots, and access snapshot data

C. View, create, and schedule snapshots, and access snapshot data

D. Create snapshot schedules, access snapshot data, and delete snapshots

Correct Answer: A

QUESTION 3

An Isilon cluster with three S210 nodes and three NL400 nodes was expanded to 18 nodes (15 x S210, 3 x NL400). You have been asked to revise the data protection policy initially set to N+3d:1n while optimizing the available writable disk space. What is the recommended data protection strategy for each pool and will the data protection overhead average increase or decrease?

A. S210 node pool changes to N+2d:1n NL400 node pool changes to N+2d:1n

B. S210 node pool changes to N+2n NL400 node pool remains N+3d:1n

C. S210 node pool remains N+3d:1n NL400 node pool changes to N+2d:1n

D. S210 node pool remains N+3d:1n NL400 node pool changes to N+2n

Correct Answer: A

QUESTION 4

When configuring an NFS export on an Isilon cluster, what is the default mapping for the root account?

A. Root-to-nobody

B. Root-to-root

C. Root-to-admin

D. User-defined during cluster setup

Correct Answer: A

QUESTION 5

A storage administrator added three X410 nodes to an existing cluster with three X400 nodes. However,

the administrator did not realize that a decision was made to update the InfiniBand back-end switches from

DDR to QDR.

Which type of cables must be used to connect the X400 nodes to the new switches?

A. Hybrid (QSFP-to-CX4)

B. IB (Cx4-to-CX4)

C. QSFP (QSFP-to-QSFP)

D. Ethernet (DB45 CAT-6)

Correct Answer: A

[E20-559 Practice Test](#)   [E20-559 Study Guide](#)   [E20-559 Braindumps](#)