

E20-357^{Q&As}

Isilon Solutions Specialist Exam for Implementation Engineers

Pass EMC E20-357 Exam with 100% Guarantee

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

https://www.geekcert.com/e20-357.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



VCE & PDF GeekCert.com

https://www.geekcert.com/e20-357.html

2024 Latest geekcert E20-357 PDF and VCE dumps Download

QUESTION 1

An EMC Isilon administrator is attempting to limit disk usage and control the visible capacity of a share to SMB clients. Which quota type gives the administrator this ability?

- A. Hard quota on Directory
- B. Hard quota on Group
- C. Soft quota on Directory
- D. Soft quota on User

Correct Answer: A

QUESTION 2

What is the size of a data stripe unit in KB?

- A. 8
- B. 64
- C. 128
- D. 256

Correct Answer: B

QUESTION 3

What additional Hadoop feature is provided by an EMC Isilon cluster environment?

- A. Multi-protocol access to HDFS data
- B. Reduced compute time
- C. Dependent compute and storage scaling
- D. Same security authentication as Hadoop

Correct Answer: A

QUESTION 4

Before deploying a new EMC Isilon cluster you decide to confirm the details of the installation with the customer. The customer would like to make a change to the subnet pools in the configuration guide.

What should you do first?



https://www.geekcert.com/e20-357.html

2024 Latest geekcert E20-357 PDF and VCE dumps Download

- A. Contact the design team
- B. Update the configuration guide
- C. Contact EMC change control
- D. Collect system configuration

Correct Answer: A

QUESTION 5

What condition must a directory be in before it can be made into an Enterprise SmartLock directory?

- A. Empty
- B. Not existing
- C. Non-WORM directory
- D. Compliance SmartLock directory

Correct Answer: A

E20-357 VCE Dumps

E20-357 Exam Questions

E20-357 Braindumps