HPE0-J58^{Q&As}

Designing Multi-Site HPE Storage Solutions

Pass HP HPE0-J58 Exam with 100% Guarantee

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

https://www.leads4pass.com/hpe0-j58.html

100% Passing Guarantee 100% Money Back Assurance

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

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



2.60

2.61



QUESTION 1

Refer to the exhibit.

C: DedupCrawler Q:

Scan | ###############################| 100% | 00:04:33 | 374MB/s

Analysis | ########################| 100 % | 00:00:02

| Drive | File | Total | Written | After | After | Overall | Dedupe | Compress |

| Path | System | Size | non-zero | Dedupe | Compress | Ratio | Ratio |

A customer is considering a new HPE 3PAR for the purpose of implementing deduplication and compression. Based on the output returned from the NinjaCrawler tool, what do you know about the customer data?

A. This data is a good candidate for HPE 3PAR deduplication

Q: NTFS 16K | 99.9GB | 50.1GB | 19.2GB | 19.2GB | 5.20

- B. This data has a video data workload profile
- C. This data is from an HP-UX system
- D. This data has a block size which is not optimal for HPE 3PAR

Correct Answer: A

QUESTION 2

A customer has two HPE 3PAR arrays which are using Remote Copy and AO. The customer notices a large portion of the data is residing in the NL tier of the secondary array, while all tiers are utilized evenly on the primary array. Which statement about the secondary array behavior is true?

- A. The NL CPG in the secondary array is larger
- B. This is normal behavior for AO
- C. There is an improper AO configuration on the secondary array
- D. AO should not be used with Remote Copy configurations

Correct Answer: B

QUESTION 3



https://www.leads4pass.com/hpe0-j58.html

2024 Latest leads4pass HPE0-J58 PDF and VCE dumps Download

A customer has HPE B-series switches and is not interested in Extended Fabric licenses for edge switches. They have sites over 10km apart. Which SAN extension technology should you recommend?

- A. FC over DWDM
- B. FC over CWDM
- C. FCoE
- D. FCIP

Correct Answer: D

Reference: https://h20195.www2.hpe.com/v2/GetPDF.aspx/c04499584.pdf

QUESTION 4

A customer has two sites. The link between sites is Fibre Channel, and the distance between sites is less than 1km. The link latencies are within HPE recommended tolerances. The customer asks you to design a Peer Persistent solution

using HPE servers running physical Windows 2016 servers and HPE 3PAR storage.

What are characteristics of the Quorum Witness? (Select two.)

- A. A virtual implementation of the Peer Persistence Quorum Witness is required on a third site
- B. A Peer Persistence Quorum Witness is required for normal HPE 3PAR Peer Persistence operation
- C. The Quorum Witness initiates the fail-over, passing control to the standby array
- D. A physical implementation of the Peer Persistence Quorum Witness is required on a third site
- E. Quorum Witness becomes relevant only during 3PAR Peer Persistence failover

Correct Answer: AE

QUESTION 5

You want to use FCAP authentication in an environment with FOS 7.3 running switches with no extra licenses. What should you do to use this feature?

- A. Switches must be upgraded to FOS 7.4 or higher
- B. Certificates must be obtained from Brocade
- C. A Secure Fabric license must be added to all switches in the fabric
- D. Certificates must be obtained from a third-party vendor

Correct Answer: D



https://www.leads4pass.com/hpe0-j58.html 2024 Latest leads4pass HPE0-J58 PDF and VCE dumps Download

HPE0-J58 VCE Dumps

HPE0-J58 Study Guide

HPE0-J58 Braindumps