

H13-623^{Q&As}

HCNP-Storage-CDPS (Constructing Data Protection System)

Pass Huawei H13-623 Exam with 100% Guarantee

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

https://www.lead4pass.com/h13-623.html

100% Passing Guarantee 100% Money Back Assurance

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

Instant Download After Purchase

100% Money Back Guarantee

- 😳 365 Days Free Update
- 800,000+ Satisfied Customers





QUESTION 1

Which is the correct sequence of the 5-step disaster recovery solution design?

A. Select a disaster recovery solution model. > Confirm the compatibility. > Calculate the storage capacity and disaster recovery bandwidth. > Design the networking. > Design disaster recovery functions.

B. Select a disaster recovery solution model. > Design the networking. > Calculate the storage capacity and disaster recovery bandwidth. > Confirm the compatibility. > Design disaster recovery functions.

C. Confirm the compatibility. > Design the networking. > Calculate the storage capacity and disaster recovery bandwidth. > Design disaster recovery functions. > Select a disaster recovery solution model.

D. Confirm the compatibility. > Design the networking. > Calculate the storage capacity and disaster recoverybandwidth. > Select a disaster recovery solution model. > Design disaster recovery functions.

Correct Answer: A

QUESTION 2

In data backup scenarios, which are characteristics of physical tape libraries? (Multiple Choice)

A. Data can be remotely stored in an offline manner for a long term.

- B. The capacity scalability of a physical tape library is better than that of a disk system.
- C. The backup and restoration performance is relatively low.
- D. The management and maintenance costs are low.

Correct Answer: ABC

QUESTION 3

An enterprise application was backed up as follows: On February 1 (Febl), full backup of all files and directories was implemented. On February 2 (Feb2), 3 (Feb3), and 4 (Feb4), cumulative incremental backup was implemented. On February 5, service disks failed. If the enterprise wants to restore the application to the state preserved on February 4, which backup files are needed?

- A. Febl+Feb2
- B. Febl+Feb2+Feb3+Feb4
- C. Febl+Feb4
- D. Febl+Feb3

Correct Answer: C



QUESTION 4

Suppose that 2080 GB data needs to be backed up from the production center to the disaster recovery (DR) center. How large bandwidth is required for meeting the backup demand under the condition that the backup window is 6 hours, no deduplication is performed, and bandwidth usage is 0.8?

A. 49.28 MB/s

- B. 61.6 MB/s
- C. 98.56 MB/s
- D. 123.2 MB/s

Correct Answer: D

QUESTION 5

Which of the following distance conditions meets the requirements of the Huawei Remote DR Solution?

Α.

В.



To Read the Whole Q&As, please purchase the Complete Version from Our website.

Try our product !

100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

https://www.lead4pass.com/allproducts

Need Help

Please provide as much detail as possible so we can best assist you. To update a previously submitted ticket:



One Year Free Update



Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.



Money Back Guarantee

To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.



Security & Privacy

We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.

Any charges made through this site will appear as Global Simulators Limited. All trademarks are the property of their respective owners. Copyright © lead4pass, All Rights Reserved.