

Huawei

H13-624 Exam

HCIP-Storage V5.0

Questions & Answers Demo

Version: 4.0

Topic 1, Exam Pool A

Question: 1

Single selection Huawei's converged storage has the function of parallel and fast data reconstruction. Data fragments are scattered in the resource pool. After a hard disk fails, the Automatic and parallel reconstruction within the entire resource pool, only the actual data is reconstructed, and no separate hot spare disk is required.

- A. True
- B. False

Answer: B

Question: 2

Multiple choice Expressway reconstruction project A adopts the LightDC ROBO branch solution of Huawei's hyper-converged storage, which of the following The options reflect the advantages of the program ()

- A. Unified monitoring and management
- B. Highly integrated, saving space
- C. Rapid deployment
- D. Quick release of business

Answer: A, B, C, D

Question: 3

Multiple choice Internet company A uses Huawei's hyper-converged infrastructure to build the company's information platform, which greatly facilitates operation and maintenance management. Down

List which options reflect this feature ()

- A. Integrated management of hardware, software, and resources
- B. One-click operation and maintenance
- C. Factory pre-integrated
- D. Single node high performance

Answer: A, B, C

Question: 4

In the single-selection RAID2.0+ technology, what is the default size of the single-selection CHUNK segmented from SAS hard disks in MB?

- A. 512MB
- B. 256MB
- C. 64MB
- D. 64KB

Answer: B

Question: 5

Multiple choice A large Internet company A purchased Huawei hyper-converged storage multiple choice to build an IT infrastructure platform. Which of the following can be applied Scenes()

- A. Database
- B. Virtualization
- C. Desktop Cloud
- D. Container

Answer: A, B, C, D

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