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