

# H13-624<sup>Q&As</sup>

HCIP-Storage V5.0

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#### QUESTION 1

Large e-commerce company A purchased Huawei's hyper-converged storage products to build a private cloud. Which of the following options reflect the advantages of the product ( )

- A. Unified service catalog
- B. Unified management of physical resources and virtual resources, support for unified management of heterogeneous virtualization
- C. The self-service delivery process enables users to quickly obtain the resources they need
- D. Unified presentation of management information such as alarms, topology, performance, reports, etc. of multiple cloud service resource pools

Correct Answer: ABCD

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#### QUESTION 2

The LUN size relationship between production storage and disaster recovery storage configuration remote replication is: the capacity of the secondary LUN is greater than or equal to the capacity of the primary LUN.

- A. True
- B. False

Correct Answer: B

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#### QUESTION 3

What is the main difference between using synchronous remote replication and asynchronous remote replication in the Huawei disaster recovery solution?

- A. RTO
- B. RPO
- C. Availability of disaster recovery data
- D. Copy link

Correct Answer: B

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#### QUESTION 4

Which of the following interface modules is used for upgrading firewall software and other advanced debugging on SX6018:

- A. USB interface

- B. I2C interface
- C. Management network port
- D. CONSOLE port

Correct Answer: B

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#### QUESTION 5

Regarding source deduplication and destination deduplication, the correct multiple choice is: (multiple choice)

- A. Source-side deduplication first performs a hash comparison on the transmitted data block at the source-side. If the data block has been previously transmitted, it only needs to be transmitted.
- B. Compared with the post-processing method, the data transmission performance of the target-side deduplication online processing method is better.
- C. Deduplication at the target end saves bandwidth resources and does not occupy resources at the source end.
- D. Source end deduplication, occupying source end resources, can save bandwidth resources.

Correct Answer: AD

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