



H13-611^{Q&As}

HCIA-Storage V5.0

Pass Huawei H13-611 Exam with 100% Guarantee

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

<https://www.pass4itsure.com/h13-611.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

Based on common ICT architecture, what effect does network latency have on the performance of networks?

- A. Low latency will cause network performance to drop.
- B. Higher latency has better network performance.
- C. Higher latency allows more data to be transmitted.
- D. Low latency allows quicker data transmission in networks.

Correct Answer: D

QUESTION 2

Which of the following are the supported data storage architecture of modern storage array? (Multiple Choice)

- A. File Storage,
- B. Object Storage,
- C. Block Storage.
- D. Fusion Storage.

Correct Answer: ABC

QUESTION 3

It is a hard-disk failure that occurs when a read-write head of a hard disk drive comes in contact with its rotating platter, resulting in permanent and usually irreparable damage to the magnetic media on the platter surface. Which of the following fits the above description?

- A. Electrical Failure.
- B. Bad Platter Area.
- C. Bad Sector.
- D. Head Crash.

Correct Answer: D

QUESTION 4

It is common practice to create an extra copy of a backup tape that holds important data.

- A. TRUE



B. FALSE

Correct Answer: A

QUESTION 5

Statement 1: If possible it is always advised to make only Full Backups Statement 2: LAN free backups typically run slower than LAN based backups.

- A. Statements 1 and 2 are both true.
- B. Statement 1 is true and statement 2 is false.
- C. Statement 1 is false and statement 2 is true.
- D. Both statements 1 and 2 are false.

Correct Answer: B

[H13-611 Practice Test](#)

[H13-611 Study Guide](#)

[H13-611 Braindumps](#)