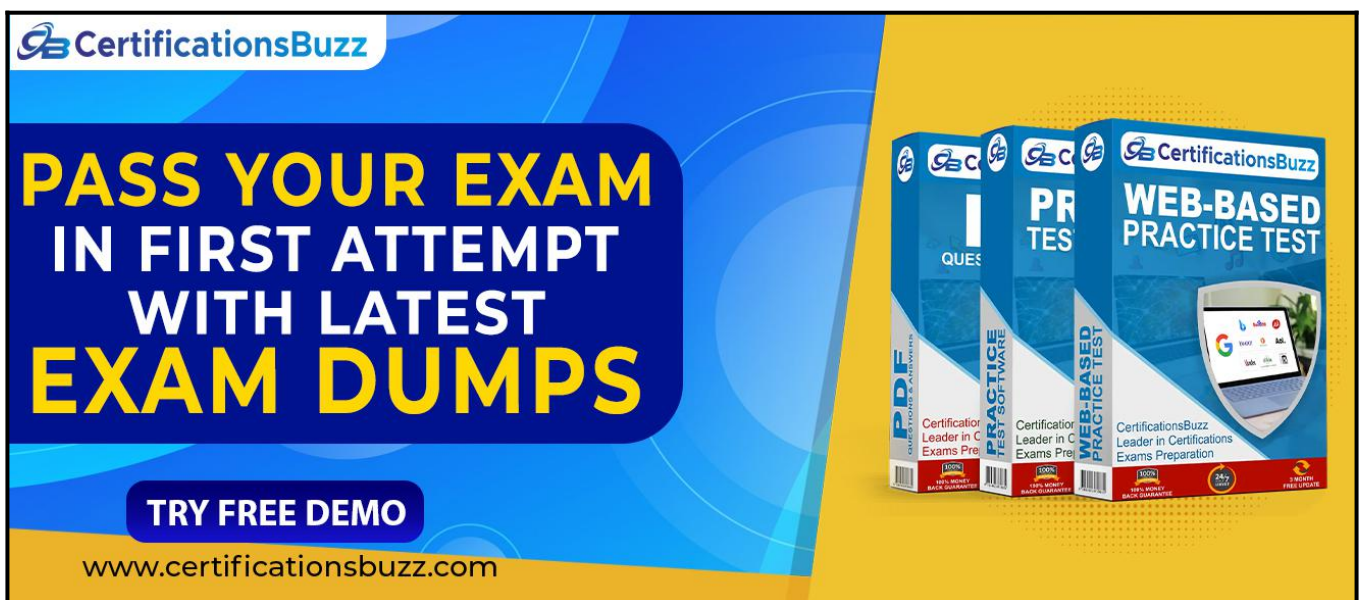


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### Question No. 1

(Multiple choices) IDC's description of big data features Which of the following are correct?

- A. Volume- huge amount
- B. Variety-diversity
- C. Value-value density
- D. Velocity-speed

**Answer:** A, B, C, D

### Question No. 2

What are the advantages of Huawei OceanStor 9000 clustered NAS technology over traditional NAS storage systems? Multiple selection

- A. Failover is fast, cluster single node failure does not affect business
- B. Multi-node cluster, load balancing, global cache, providing strong performance
- C. Engine cluster followed by SAN storage, SAN storage can use heterogeneous storage
- D. Scale-out engine architecture is extensible

**Answer:** A, B, D

### Question No. 3

Which of the following is incorrect about the description of the global cache of the OceanStor 9000?

- A. The memory space on all storage servers logically constitutes a unified memory resource pool
- B. Data cached on any storage server, which can be used when any subsequent storage server receives a request to access the data. Hit in the cache
- C. All user data will only be cached in the entire cluster system.
- D. The cache and its checksum data will be cached in the global cache.

**Answer:** D

### Question No. 4

Huawei OceanStor 9000 provides a single file system and a unified file system namespace. The following information about the OceanStor 9000 system

Which one is incorrectly described in a namespace?

- A. The namespace is automatically created when the OceanStor 9000 starts, and its name is consistent with the system name.
- B. The namespace is the root of the entire system and cannot be shared and accessed. Only the subdirectories below it can be shared and accessed.
- C. A unified namespace provides users with a unified storage resource pool to achieve centralized management and allocation of storage space.
- D. Each file share directory is a subdirectory of the namespace

**Answer:** B

### Question No. 5

The Erasure code redundancy technology used by the OceanStor 9000 supports higher reliability and more flexible redundancy strategies than traditional RAID algorithms.

Which of the following is the description of the principle of Erasure code N+M?

- **A.** When data is written, it is cut into N data blocks with the same size.
- **B.** Each of the N consecutive data blocks calculates M check blocks (M

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