



Free Questions for H19-435_V1.0 by actualtestdumps

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Question 1

Question Type: MultipleChoice

The maximum number of sites that can be managed by the central site management of a set of FusionCube1000

Options:

A- 300

B- 20000

C- 500

D- 400

Answer:

B

Question 2

Question Type: MultipleChoice

What are the advantages of the native HDFS protocol over S3A?

Options:

- A- Comprehensive reliability guarantee
- B- No need to install the client
- C- No protocol conversion is required
- D- Full HDFS semantics

Answer:

B

Question 3

Question Type: MultipleChoice

How many objects can be supported in a single bucket of OceanStor 100D with stable performance

Options:

A- tens of billions

B- billion

C- 100 billion

D- trillions

Answer:

C

Question 4

Question Type: MultipleChoice

OceanStor 100D supports the convergence of four protocols, but it is incorrect

Options:

A- Support the interoperability of blocks, objects, files and big data protocols

- B-** Multiple protocols cannot be deployed on the same hardware
- C-** The four protocols can be co-managed
- D-** Only non-institutional data supports interoperability, and there is a distinction between primary and secondary

Answer:

B

Question 5

Question Type: MultipleChoice

The description of the OceanStor 100D Pacific node is incorrect

Options:

- A-** Support 120 3.5-inch hard disks
- B-** 4U high-density server
- C-** Support all-flash configuration
- D-** 3 frames are matched

Answer:

B

Question 6

Question Type: MultipleChoice

OceanStor 100D mainly promotes the integration of software and hardware

Options:

- A- Good compatibility, integrated delivery and maintenance
- B- High reliability, complete hardware detection and isolation
- C- Higher performance, software and hardware linkage, algorithm offloading and acceleration
- D- The cost of self-developed hardware is lower

Answer:

D

Question 7

Question Type: MultipleChoice

OceanStor 100D objects are incorrectly described as QoS and Asynchronous Capability

Options:

- A- Support QoS settings for bandwidth and TPS
- B- Intra-DC and cross-DC redundancy through EC
- C- QoS settings based on bucket and user granularity are supported
- D- Support 1-to-1 and 1-to-many

Answer:

B

Question 8

Question Type: MultipleChoice

OceanStor 100D Intelligent I/O Aggregation and Full Score Strip are incorrect

Options:

- A-** In order to ensure performance, only all-flash nodes are supported
- B-** Random small IO' writes of different LUNs are aggregated into 100% sequential writes to improve performance
- C-** Large I/O directly group EC striping and displacement, but Cache, saving cache resources and improving cache life
- D-** Based on the WAL add-on write technology, the small IO is aggregated into a full-stripe EC disk to reduce write amplification

Answer:

A

Question 9

Question Type: MultipleChoice

Regarding the reliability of OceanStor 100D, the statement is incorrect

Options:

- A- The only distributed storage that supports AA 'true' active-active
- B- Support hardware sub-health detection
- C- Support asynchronous 30sRPO
- D- Support end-to-end DIF
- E- The data reconstruction time is up to 15 minutes/TB

Answer:

C

Question 10

Question Type: MultipleChoice

Huawei's distributed storage ranking in China in 2019H1 is

Options:

A- 3

B- 2

C- 4

D- 1

Answer:

D

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