



Huawei

*H19-338
HCSP-Presales-Storage*

Questions & Answers PDF

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Question: 1

Assume a customer needs to generate a large number of data copies based on the scheduling policy to recover data if production data is deleted by mistake. Which is the feature that must be configured?
Response:

- A. HyperSnap
- B. HyperClone
- C. HyperCDP
- D. HyperReplication

Answer: C

Question: 2

How many IOPS can OceanStor 100D Block reach for a single client?
Response:

- A. 60,000
- B. 80,000
- C. 70,000
- D. 50,000

Answer: B

Question: 3

Which arbitration mode does Huawei's active-active (HyperMetro) solution support?
(Multiple choice)
Response:

- A. Static priority
- B. Quorum disk
- C. Heartbeat
- D. Quorum server

Answer: A,D

Question: 4

What is the specification of the OceanStor Dorado V6 high-end controller?

Response:

- A. 2 controllers per 2U
- B. 3 controllers per 3U
- C. 4 controllers per 4U
- D. 4 controllers per 3U

Answer: C

Question: 5

When only one LUN is configured in a Dorado V6 system, how many controllers are involved in the process?

Response:

- A. 4
- B. 2
- C. All controllers online
- D. 1

Answer: C

Question: 6

In addition to all-flash storage, Huawei also provides OceanStor V5 converged storage systems. Which statements are TRUE?

(Multiple choice)

Response:

- A. OceanStor V5 supports intermixing of SSDs and HDDs, and tiered storage, reducing investment.
- B. OceanStor V5 provides metro solution with unified SAN and NAS, reducing customers' investment and O&M costs.
- C. Dorado V6 is the first choice we recommend for customers.
- D. OceanStor V5 converged storage is the first choice for most customers.

Answer: A,B,C,D

Question: 7

Which statements about the interconnection between Huawei storage systems using the OceanStor OS is not true?

Response:

- A. Between different vendors: Huawei, EMC, and HDS
- B. Between different models: OceanStor mission-critical, mid-range, and entry-level storage systems
- C. Between different types: interconnection between OceanStor Dorado, FV5, and V5
- D. Between different generations: OceanStor V5, OceanStor V3

Answer: A

Question: 8

In an active-active (HyperMetro) network, which network types are supported between hosts and storage arrays?

(Multiple choice)

Response:

- A. HyperMetro SAN supports the IP network.
- B. HyperMetro NAS supports the FC network.
- C. HyperMetro SAN supports the FC network
- D. HyperMetro NAS supports the IP network.

Answer: A,C,D

Question: 9

Why does NVMe provide better performance than SAS?

(Multiple choice)

Response:

- A. None of the above
- B. The CPU can directly access devices through NVMe. There is no need for SAS protocol conversion
- C. Interaction times of the NVMe protocols are only half that of the SAS protocols
- D. The NVMe architecture supports increased I/O concurrency

Answer: B,C,D

Question: 10

What is the minimum activation interval supported by HyperCDP of Dorado V6?

Response:

- A. 30s
- B. 5s
- C. 10s
- D. 3s

Answer: D



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