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HCIE-Storage (Written)v2.0

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QUESTION 1

The client environment is the HP-UX11i v2 operating system, the HBA is the AD193A, and the operating system comes with the driver. The storage array is Huawei OceanStor V3. When the LUN mapping between HP-UX and the storage system is completed, you can not change the topology mode of the FC host interface card on the storage system.

- A. True
- B. False

Correct Answer: A

QUESTION 2

In order to verify the consistency of the slave LUN data with the source data and to protect slave LUN data, which of the following descriptions is incorrect:

- A. Create a virtual snapshot of the slave LUN and activate it, then map the snapshot LUN to the host for authentication.
- B. After the snapshot LUN is mapped to the host, the host can read and write the snapshot LUN.
- C. After the verification is completed, stop the upper-layer service application, release the LUN mapping, and finally delete the snapshot.
- D. Stop the snapshot before the host can write snapshot LUN.

Correct Answer: D

QUESTION 3

In VMware virtualization environment, if the user wants to migrate a VM from one ESXi host to another with no downtime, () can be used for this; if the user wants to migrate virtual machine storage disk files to another storage array with no downtime, () can be used.

- A. vMotion, Storage DRS
- B. Storage vMotion, Storage DRS
- C. vMotion, HA
- D. vMotion, Storage vMotion

Correct Answer: D

QUESTION 4

Which of the following is correct about Huawei OceanStor v3 unified storage system? (Multiple choice.)

- A. Standalone SAN engine and stand-alone file engine

- B. Parallel dual-stack by way of parallel support (SAN) and file system (NAS)
- C. Use unified storage pool technology
- D. file system can achieve deduplication data compression function

Correct Answer: BCD

QUESTION 5

In a clustered environment, data is placed on the shared storage, and identities between peers are equal and have the same access to the data. It is required that the clusterware have a control mechanism for concurrent access to such peer permissions. In Oracle RAC, you use the _____ mechanism to do multiple node-to-node collisions control of access.

- A. vip
- B. ocr
- C. dlm
- D. asm

Correct Answer: C

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