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Exam : **H31-523**

Title : **HCIE - Cloud Data Center
Operations (Written)**

Vendor : **Huawei**

Version : **DEMO**

NO.1 In the cloud data center migrate scenario, which of the following statements about configuring eDevLUNs for heterogeneous virtualization is correct?

- A.** The read/write policy "Pairing" of eDevLUNs applies to sequential access services to release cache resources for other services as soon as possible.
- B.** When the eDevLUN reads data, it reads the data to be read from the hard disk in advance based on the specified policy,
- C.** The default read/write policy of eDevLUNs is applicable to common services to balance the hit ratio and disk access performance.
- D.** The read/write policy of eDevLUNs "write back" applies to random access services, ensuring that data in the cache is cached as long as possible to improve the read hit ratio.

Answer: D

NO.2 In the data center disaster recovery and backup solution, data backup is used to solve the availability problem.

- A.** True
- B.** False

Answer: A

NO.3 Which of the following statements about SmartVirtualization heterogeneous virtualization software is used to identify and handle compatibility issues between heterogeneous storage devices in a timely manner?

- A.** In the SmartVirtualization heterogeneous storage systems include only storage systems of other mainstream vendors.
- B.** An eDevLUN data volume is a logical abstraction of external LUN data-
- C.** LUNs in the SmartVirtualization heterogeneous storage system are mapped to the local storage system. Therefore, you can discover the LUNs in the local storage system. However, the data is not managed by the local storage system.
- D.** The physical space required by the eDevLUN data volume occupies the space of the local storage system,

Answer: A

NO.4 In the storage disaster recovery and backup solution, the RPO of a storage product is 30 minutes and the RTO is 15 minutes. Which of the following statements are correct?

- A.** When the storage system is faulty, the time difference between the production site and the DR site may be 45 minutes.
- B.** The duration from the time when a fault occurs to the time when the service is suspended to the time when the service is recovered may be 45 minutes.
- C.** The period from the time when a fault occurs to the time when the service is suspended to the time when the service is recovered may be 15 minutes.
- D.** When the storage system is faulty, the time difference between the production site and the DR site may be 30 minutes.

Answer: C

NO.5 HuaweiHiCloud platform is designed based on the mainstream microservice architecture In the industry and supports fast iteration and elastic scaling.

A. False

B. True

Answer: A