

H13-623^{Q&As}

HCNP-Storage-CDPS (Constructing Data Protection System)

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QUESTION 1

Which is the correct process for installing CommServe?

- A. Install the .NET Framework. > Select a proper firewall configuration. > Install databases. > Configure DR paths.
- B. Select a proper firewall configuration. > Install the .NET Framework. > Install databases. > Configure DR paths.
- C. Install the .NET Framework. > Select a proper firewall configuration. > Configure DR paths. > Install databases.
- D. Install the .NET Framework. > Install databases. > Select a proper firewall configuration. > Configure DR paths.

Correct Answer: A

QUESTION 2

Huawei 3DC DR management network consists of the DR management network and production management network. The two networks must be separately deployed.

A. TRUE

B. FALSE

Correct Answer: B

QUESTION 3

Which of the following statements about synchronous remote replication implemented by OceanStor V3 storage systems is false?

- A. After data is successfully written to both the primary and secondary LUNs, the primary storage system returns a write success response to the host.
- B. The primary storage system writes data to the primary LUN and sends the data to the secondary LUN.
- C. The impact of synchronous remote replication on the write performance of a host is not related to the distance between the primary site and the secondary site.
- D. Synchronous remote replication implemented by OceanStor V3 storage systems allows data to be simultaneously replicated from one primary LUN to two secondary LUNs.

Correct Answer: C

QUESTION 4

LAN-base backup networking is one of the most common networking modes. Which are advantages of LAN-base backup networking? (Multiple Choice)

A. The existing network is fully utilized, reducing costs.



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- B. The performance of production hosts is not affected.
- C. The backup performance is good.
- D. Both control data and backup data are transmitted through the service network.

Correct Answer: AD

QUESTION 5

Is the Active-Passive DR Solution feasible for the scenario where the existing OceanStor S2200T V2 and third-party storage system are deployed in the two data centers separately?

- A. No. An Active-Passive DR Solution requires at least one set of OceanStor S2600T V2 or higher-level storage.
- B. No. An Active-Passive DR Solution requires at least one set of OceanStor 2600 V3 or higher-level storage.
- C. No. An Active-Passive DR Solution requires at least one set of OceanStor 5300 V3 or higher-level storage.
- D. Yes. All conditions required for the solution are met.

Correct Answer: D

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