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Answer: A

Explanation:

Reference:

<https://docs.microsoft.com/en-us/azure/virtual-network/virtual-network-manage-peering>

NEW QUESTION: 2

Which of the following is an advantage of a scaled-out architecture?

- A. Smaller hosts translate to less time needed to recover using HA.
- B. Fewer larger hosts means less hardware.
- C. Larger servers are cheaper.
- D. Larger servers come with more bells and whistles, like completely redundant hardware.

Answer: A

Explanation:

In a scaled-out architecture, the cluster is configured with many smaller hosts rather than fewer large hosts. Because of this, when an ESXi host crashes in a scaled-out cluster, you lose a smaller percentage of your cluster, which translates to fewer virtual machines crashing, which translates to faster recovery times.

NEW QUESTION: 3

You create an advanced DataStore object (DSO) and select the

standard

DSO template. Which of the following settings are applied automatically?

Note: There are 2 correct answers to this question.

- A. Activate data
- B. Unique data records
- C. Write change log
- D. All characteristics are key

Answer: A,C

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