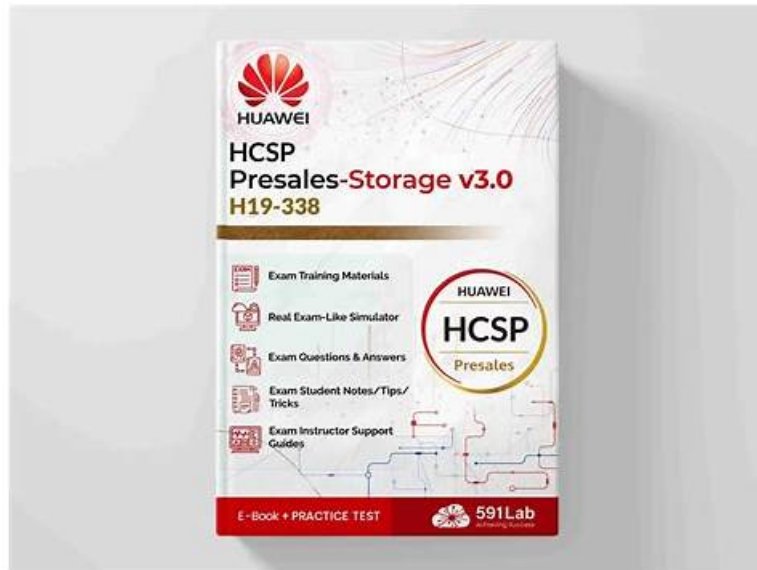


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Huawei HCSP-Presales-Storage Sample Questions (Q105-Q110):

NEW QUESTION # 105

Which of the following firewalls are recommended for data centers'?

- A. USG6712E
- B. USG6680E
- C. USG12004

- D. USG6716E
- E. LUSG12008

Answer: A,B,D

Explanation:

Explanation

USG6680E, USG6712E, and USG6716E are firewalls that are recommended for data centers. They provide high-performance security protection, virtualization, and cloud management capabilities for data center networks. USG12004 and USG12008 are not firewalls, but routers that are designed for enterprise WANs.

NEW QUESTION # 106

In the dual engine configuration of OceanStor Dorado 18000, data can still be accessed even if multiple controllers fail. The OceanStor Dorado 18000 can handle which of the following failure scenarios? (Multiple choice)

- A. Two controller fail simultaneously at the same time point
- B. A single engine fails
- C. A single controller fails
- D. Up to seven controllers fail simultaneously at the time point

Answer: A,B,C,D

NEW QUESTION # 107

Which of the following switches Goes not support iStack?

- A. S5735-S
- B. S5732-H
- C. S1730S-H
- D. S5731-H

Answer: C

Explanation:

Explanation

The switch that does not support iStack is S1730S-H. This is because the S1730S-H does not have any stack ports or support stack cards. The iStack technology allows multiple switches to be connected and managed as a single logical device, which improves network scalability and reliability.

NEW QUESTION # 108

OceanStor Dorado V6 supports SAS SSDs only.

- A. True
- B. False

Answer: B

NEW QUESTION # 109

Before the PoC test for Dorado V3, which of the following statements about Dorado V3 test is true (same with Dorado V6)?

- A. We need to collect the host type and version.
- B. All of the above.
- C. We need to collect the application type of example, database, VDF, etc.
- D. We should try to collect the I/O block size from application. Then we can select a suitable I/O block size when we create LUNs.

Answer: B

