H13-629_V2.0 $^{Q\&As}$

HCIE-Storage (Written)v2.0

Pass Huawei H13-629_V2.0 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.leads4pass.com/h13-629_v2-0.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Huawei Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

When configuring the protection level of Huawei OceanStor 9000 directory, if the data protection level is set to 4 + 2, the corresponding metadata will generate 3 copies of the same mirror.

A. True

B. False

Correct Answer: B

QUESTION 2

When one of the nodes in the Huawei N8000 cluster fails, the service IP address of the node cannot be accessed. Which of the following methods can recover the affected services?

A. Restart the failed node

B. Use the other node\\'s business IP access

C. Only manually switch the node\\'s service IP to the remaining nodes

D. restart service

Correct Answer: BC

QUESTION 3

An OceanStor 18000 storage system carries the VDI service. The read/write ratio of the front-end workload is 2:8. The customer requires 20,000 IOPS to be offered. 10k rpm SAS disks (assuming that the average seek time is 3 ms) are used, and RAID 5 is configured. In this scenario, which is the minimum number of disks that must be configured for the storage system?

A. 600

B. 408

C. 387

D. 550

Correct Answer: D

QUESTION 4

A customer\\'s production network resources are tight, and the budget is small. The current customer wants to introduce a backup solution in the existing configuration. Based on this, what is the recommended networking backup method is most appropriate for this customer?

A. lan-base

B. lan-free

C. server free

D. server base

Correct Answer: B

QUESTION 5

A company IT system administrator is responsible for the configuration management of OceanStor V3 storage system in Huawei. In the scenario described, which of the following is the correct configuration of Smart Migration:

A. Configure LUN A and LUN B on Huawei OceanStor V3, create a snapshot for LUN A, and then use LUN A as the source LUN and LUN B as the Target LUN

B. Configure the controllers that belong to LUN A and LUN B to be different on OceanStor V3, with LUN A as the source LUN and LUN B as the target LUN

C. Huawei OceanStor V3 configures LUN A and LUN B, maps LUN B to a host, and then uses LUN A as the source LUN and LUN B as the target LUN

D. On Huawei OceanStor V3, configure that thick LUN A and thin LUN B belong to the same controller, and LUN A is the source LUN LUN B is the target LUN

Correct Answer: D

H13-629_V2.0 PDF Dumps   H13-629_V2.0 Study Guide   H13-629_V2.0 Exam
Questions