



# HC-611<sup>Q&As</sup>

Huawei Certified Network Associate - Building the Structure of Storage Network (HCNA-BSSN)

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#### QUESTION 1

RAID5 disk utilization levels of RAID group (N: number of member disks):

- A.  $N / (N-1)$
- B. 100%
- C.  $(N-1) / N$
- D.  $1 / (2N)$

Correct Answer: C

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#### QUESTION 2

ISM management interface, which can be in the following location to view the controller status information:

- A. Configuration Assistant
- B. Device Information
- C. Mapping
- D. Storage resources

Correct Answer: B

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#### QUESTION 3

In SAN storage system, the argument about safe dish, the right is:

- A. Because the disk storage system data safe, and therefore must not be used as the other members of the group disk RAID
- B. Safe disk cannot be used as a hot spare disk
- C. When safe disk RAID disk group members can only be made RAID10
- D. Safe disk available capacity due to other types of disk capacity the same inconsistency, it is not the same type of plate and other raid group consisting of

Correct Answer: B

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#### QUESTION 4



The only two hard disk storage devices, you can choose to create a RAID levels are () (Choose two)

- A. RAID3
- B. RAID0
- C. RAID1
- D. RAID6

Correct Answer: BC

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#### QUESTION 5

FC-SAN and IP-SAN convergence which is mainly reflected in several aspects: (Choose three)

- A. FC-SAN integration with IP-SAN protocols
- B. Fusion FC-SAN and IP-SAN solutions
- C. FC-SAN and IP-SAN convergence on the product
- D. FC-SAN and IP-SAN convergence on components

Correct Answer: ABC

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