



**Free Questions for H13-621 by dumpshq**

**Shared by Clemons on 15-04-2024**

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## Question 1

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**Question Type:** MultipleChoice

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S5000 configure cache strategy, if use the write back mirroring. Because the mirror operation requires the interaction between two controllers, and the transmission of the dat

**Options:**

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A- Therefore the overall performance is worse than write back mirroring.

A- True

B- False

**Answer:**

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A, A

## Question 2

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**Question Type:** MultipleChoice

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Wide port definitions about SAS transmission medium, which the following statements are wrong?

**Options:**

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- A- wide port is composed of multiple phy
- B- SAS address of each phy is made up the wide port is the same
- C- port connected with wide port is not wide port
- D- wide bandwidth is the sum of the each phy bandwidth

**Answer:**

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C

## Question 3

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**Question Type: MultipleChoice**

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In SAN storage capacity, hard disk box in the way of cascade two links positive cascade are much reliable than reverse cascade.

**Options:**

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A- True

B- False

**Answer:**

---

B

## Question 4

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**Question Type: MultipleChoice**

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About LUN copy technology, which of the following statements are correct? (Select two Answers)

**Options:**

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A- the process of copy don't need to stop business

B- only support LUNCopy based on IP network

C- support dynamic change copy speed

**D-** support third-party LUNCopy storage array

**Answer:**

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C, D

## Question 5

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**Question Type: MultipleChoice**

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SAN storage system fault diagnosis, through ISM log can't judge fault, which log file can through the further analysis system ? (Select three Answers)

**Options:**

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- A-** in Debug\_information directory, the most important information is message and SES\_log
- B-** log\_reset.txt record system restart times and reasons
- C-** log\_debug.txt record system kernel log information
- D-** log\_restart.txt record system restart times and reasons

**Answer:**

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A, B, C

## Question 6

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**Question Type:** MultipleChoice

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In S5000T disks copy technology of the storage system, which two key parts are included? (Select two Answers)

**Options:**

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**A-** failure prediction

**B-** data copy

**C-** disk offline

**D-** online alarm

**Answer:**

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A, B

## Question 7

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**Question Type:** MultipleChoice

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In FC-SAN, server IO requests through which components eventually can arrive to storage medium? (Select 3 Answers)

### Options:

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- A- server operating system
- B- optical switches
- C- storage equipment front-end interface card
- D- storage device management interface

### Answer:

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A, B, C

## Question 8

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**Question Type:** MultipleChoice

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Which of the following don't belong to FC SAN storage network software components?

**Options:**

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- A- storage software system
- B- switch operating system
- C- storage devices HBA Driver
- D- client application

**Answer:**

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D

## Question 9

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**Question Type: MultipleChoice**

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On the storage array products, which of the following conditions will lead to LUN write policy change to writethrough (Select 3 Answers)



**Options:**

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A- management interface failure

B- fan failure

C- BBU failure

D- controller failure

**Answer:**

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B, C, D

## Question 10

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**Question Type: MultipleChoice**

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A customer wants to buy a SAN array, used in oracle and SQLServer database operations, from which target, he should choose appropriate storage array?

**Options:**

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A- IOPS

- B- bandwidth
- C- CPU utilization
- D- memory utilization

**Answer:**

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A

## Question 11

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**Question Type:** MultipleChoice

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Which of the following are true? (Select two Answers)

**Options:**

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- A- remote replication from LUN mapping to the application server can read and write on it
- B- virtual snapshot mapping to the application server can read and write on it
- C- after full amount LUN copy finished, target LUN can mapping to the application server can read and write on it
- D- in process of incremental LUN copy, target LUN can mapping to the application server can read and write on it

**Answer:**

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B, C

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