H13-621^{Q&As}

HCNP-Storage-CUSN(Constructing Unifying Storage Network)

Pass Huawei H13-621 Exam with 100% Guarantee

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

https://www.passapply.com/h13-621.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

Which aspects should be mainly considered in the host-side performance tuning? (Select 3 Answers)

A. the file system type selection

B. HBA card parameter adjustment

C. LUN\\'s reading and writing strategy

D. LVM parameter adjustment

Correct Answer: ABD

QUESTION 2

Two reliability for 8O% of the components of a serial system, how much reliability of this system?

A. 64%

B. 6O%

C. 8O%

D. 96%

Correct Answer: A

QUESTION 3

The source LUN of storage array remote copy is 500GB, which of the following LUN can be used as the subordinate LUN of remote copy?

A. 400G

B. 500G

C. 600G

D. 7OOG

Correct Answer: B

QUESTION 4

Winchester hard drive technology refers to the plating seal, fixed and high-speed rotating disk, magnetic head moves radial along the plate, head suspended above the high speed rotating discs, and do not directly contact with the disk.

A. True

B. False

Correct Answer: A

QUESTION 5

Under Linux platform, one of Multipath installation failure is the old version not completely uninstalled, which of the following methods can solve the problem? (Select 2 Answers)

A. check whether multipath installation package format is correct, perform dos2unix XXX.rpm 0r to get the original format of multipath installation package

B. the RPM database damage may occur, perform the rpm - rebuilddb, repair the RPM database, to execute queries or uninstall

C. perform rpm - q UltraPath, check version of multipath installed, uninstall the old version of the multipath, execute the rpm -e UltraPath or execute the rpm - e - allmatches XXX.rpm, remove multipath related files, restart and re-install

D. path uninstall may have abnormal issue which cause 0S system cannot automatically clear multipath startup of /boot/grub/menu.lst file, edit the/boot/grub/menu.lst file, delete the multipath startup, after the restart, then re- install

Correct Answer: CD