

Huawei

Exam HC-611

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

Version: 6.0

[Total Questions: 274]

Question No : 1

S5000T after system startup or insert system disk(or management module)10 minutes to determine the system is fully booted normally, in order to carry out the upgrade.

- A. True
- B. False

Answer: A

Question No : 2

Argument about disaster recovery and data backup correct yes:

- A. Disaster recovery is data backup.
- B. Disaster recovery is a method of data backup.
- C. Data backup is the foundation of disaster recovery.
- D. The above statement is not correct.

Answer: C

Question No : 3

S5500T system is configured with a RAID group,RAID groups may be the reason for the downgrade:(Choose three)

- A. RAID disk group members pulled out
- B. RAID disk group members were replaced by other types of hard disk
- C. RAID disk bad sectors group members or other failure causes failure to read and write
- D. RAID group members is set to hot spare disk

Answer: A,B,C

Question No : 4

Uninstall software underLinuxwhichof the following commands can be used?

- A. kill
- B. uninstall
- C. unload
- D. rpm-e

Answer: D

Question No : 5

When you create a LUN cannot modify the general parameters which can only be modified when creating, created after: (Choose two)

- A. Name of the LUN
- B. Slitting depth of the LUN
- C. LUN ownership Controller
- D. Capacity

Answer: B,D

Question No : 6

A full, normal RAID5, including real data and parity data on the disk of its members:

- A. True
- B. False

Answer: A

Question No : 7

Storage system configuration process to create LUN then create RAID

- A. True
- B. False

Answer: B

Question No : 8

Huawei SAN storage products have replaceable parts:(Choose three)

- A. Hard disk
- B. Controller
- C. Power supply fan
- D. CPU

Answer: A,B,C

Question No : 9

RAID1 data redundancy is achieved through what technology?

- A. OX
- B. Hamming code check
- C. P + Q double check
- D. Mirror

Answer: D

Question No : 10

Need at least a few hard drives when you create RAID10

- A. 1
- B. 2
- C. 3
- D. 4

Answer: D

Question No : 11

In business given the large number of random data access,data security while demanding scene for what raid level to use?

- A. RAID0
- B. RAID1
- C. RAID3
- D. RAID10

Answer: D

Question No : 12

RAID0 often called bands,RAID0 allowed to damage a member of the hard drive data is not lost.

- A. True
- B. False

Answer: B

Question No : 13

Windows "Disk Management" requires that all dynamic disks and GUID partition table (GPT) are using the NTFS file system on the disk.

- A. True
- B. False

Answer: A

Question No : 14

S5600T and S6800T when the system power loss by the built- safe dish BBU to power,to ensure that thedata written to the Cache dirty safe dish without losing.

- A. True
- B. False

Answer: B

Question No : 15

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

Answer: B,C

Question No : 16

Huawei package maintenance tool storage products acquisition mode

- A. Local Service Manager
- B. 400 Response Center
- C. Huawei support website.
- D. Dealer

Answer: C

Question No : 17

Application for the license file storage system mail must include the following items which(Choose two)

- A. Contract Number
- B. Control box serial number
- C. Customer Name
- D. LAC code

Answer: B,D

Question No : 18

Host port type S2600 series storage arrays provide not include()

- A. SAS
- B. FC
- C. iSCSI
- D. SATA

Answer: D

Question No : 19

S5000T storage array in the configuration export function to export the system configuration file format()

- A. .DAT
- B. .EXE
- C. .TXT
- D. .DOC

Answer: A

Question No : 20

According SHARE 78 international organizations, disaster recovery system is divided into the number of class

- A. 5
- B. 6
- C. 7
- D. 8

Answer: C

Question No : 21

Same size,the number of hard drives configured in a RAID group,small random I / O write performance is relatively poor Which RAID?

- A. RAID 1
- B. RAID 3
- C. RAID 0
- D. RAID 5

Answer: B

Question No : 22

About BBU battery, the following statement is wrong

- A. BBU battery to ensure the external power supply is interrupted cache data will be saved to a specific location
- B. BBU will automatically be charged and discharged regularly, if you see a regular alarm information BBU discharge is normal
- C. The BBU inside the controller S2600, S5000's BBU external controller
- D. S5000T product no BBU Module

Answer: D

Question No : 23

G type fabric switch port is a universal port, depending on the implementation, as F port or E port.

- A. True
- B. False

Answer: A

Question No : 24

Which of the following are ISCSI protocol advantages in practical applications? (Choose three)

- A. Powerful
- B. Long distance transmission

- C. Safe
- D. Low Cost

Answer: A,B,D

Question No : 25

Common storage devices include?(Choose three)

- A. Minicomputer
- B. Library
- C. Virtual Tape Library
- D. Disk Arrays

Answer: B,C,D

Question No : 26

SAN storage products for the upgrade,the following statement is wrong

- A. Next in the array LUN is formatted,the systemcannotbe upgraded
- B. When the system has a hard drive in a dormant state,the systemcannotbe upgraded
- C. When using ISM upgrade,it is recommended to maintain the terminal and two controllers can manage network ports are connected
- D. When you upgrade the controller software upgrade package file extension.Bin

Answer: D

Question No : 27

RAID technology for efficient data organization and data security is primarily the means through which to achieve?(Choose three)

- A. Data striping
- B. Sequential read and write data between the members of the panel
- C. Verification mechanism
- D. Hot standby mechanism

Answer: A,C,D

Question No : 28

When configuring iSCSI attached storage devices on the application server, application server called the target device, a storage device called the Launcher.

- A. True
- B. False

Answer: B

Question No : 29

SATA argument about the correct yes:

- A. ATA to SATA transition from serial to parallel shift.
- B. ATA to SATA transition from parallel to serial shift
- C. SATA and ATA command set used in a completely different set of instructions.
- D. The above statement is not correct.

Answer: B

Question No : 30

What NAS to meet the needs of users:(Choose three)

- A. Unstructured data growth demands
- B. Data sharing needs
- C. FC networking support
- D. Multi-protocol support requirements

Answer: A,B,D

Question No : 31