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- ? FAQ
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**Exam** : **H13-612-ENU**

**Title** : Huawei Certified Network Associate - Building the Structure of Storage Network

**Vendor** : Huawei

**Version** : DEMO

**NO.1** Erasure Code redundancy technology is a superset of RAID. Compared with traditional RAID algorithms, Erasure Code provides higher reliability and more flexible redundancy policies.

**A.** True

**B.** False

**Answer:** A

**NO.2** When a RAID configuration is in a degraded state it means that no data has been lost yet.

**A.** False

**B.** True

**Answer:** B

**NO.3** In HUAWEI OceanStor V3, maintaining a HyperClone with synchronization does not impact the performance of the storage system.

**A.** TRUE

**B.** FALSE

**Answer:** B

**NO.4** Dual-switch networking is widely applied in Fibre Channel SANs.

Which of the following are its characteristics? (Multiple Choice)

**A.** Two Fibre Channel switches are deployed in a SAN for connecting to the two controllers of a storage device.

**B.** The ports on the two Fibre Channel switches connecting to the host and storage device must reside in the same zone.

**C.** Per host two fibre channel ports should be available. The two Fibre Channel ports connect to two Fibre Channel switches.

**D.** As multiple paths exist, the dual switch networking mode supports link redundancy but does not support load balancing.

**Answer:** A,B,C

**NO.5** Within a Huawei OceanStor V3 device you use RAID 2.0+ and traditional RAID technologies at the Same time?

**A.** TRUE

**B.** FALSE

**Answer:** A

**NO.6** Statement 1: An ICT infrastructure should be built with high end equipment and be located in one site.

Statement 2: A server is a rackmounted enterprise version of a desktop computer and typically has more than one hard disk installed.

**A.** Statement 1 is false; statement 2 is true

**B.** Statement 1 and statement 2 are both True

**C.** Statement 1 and statement 2 are both false

**D.** Statement 1 is true; statement 2 is false

**Answer:** A

**NO.7** When the RTO is 10 minutes the traditional Tape Backup method cannot be used.

- A. TRUE
- B. FALSE

**Answer:** A

**NO.8** Which of the following statements about the differences between DAS and SAN is incorrect?

- A. SAN uses the Fibre Channel or iSCSI protocol and therefore offers better scalability.
- B. DAS and SAN are both external storage and can achieve storage resource sharing easily.
- C. SAN applies to mid-range and high-end storage application environments such as key databases, centralized storage, mass storage, backup, and disaster recovery.
- D. DAS applies to small and medium LANs that have general storage capacity requirements and only a small number of servers.

**Answer:** B

**NO.9** Put the following Backup methods in the right order. Cheapest hardware solution first, most expensive hardware solution last.

- A. Tape, CD/DVD, Solid State Disk, Virtual Tape Library
- B. CD/DVD, Solid State Disk, Tape, Virtual Tape Library
- C. CD/DVD, Tape, Virtual Tape Library, Solid State Disk
- D. Tape, CD/DVD, Virtual Tape Library, Solid State Disk

**Answer:** D

**NO.10** Which of the following statements is incorrect?

- A. A LUN can reside on multiple RAID groups.
- B. Multiple logical volumes can be created on a physical volume.
- C. A RAID group is like a physical volume that consists of multiple disks.
- D. One logical volume can be created on a physical volume.

**Answer:** A

**NO.11** Which of the following SCSI protocols uses DTC (Double Transition Clocking) to improve the performance? (Multiple Choice)

- A. WideUltra 2
- B. Ultra 2
- C. Ultra 320
- D. Ultra 3

**Answer:** C,D

**NO.12** Which of the following licenses requires at least two OceanStor systems that are connected over a WAN/LAN?

- A. HyperSnap
- B. SmartThin
- C. SmartTier

**D. RemoteReplication**

**Answer:** D

**NO.13** A zone in a FC switch determines which ports of the FC switch can be connected together.

**A.** True

**B.** False

**Answer:** A

**NO.14** Which of the following applies to fiber optic cables?

**A.** Supports iSCSI and FC protocol

**B.** Optical cables can be extended by glueing them together

**C.** Length can be up to 1km

**D.** LED lighting is used to send the signal through the cable

**Answer:** A

**NO.15** To build a SCSI connection five steps have to be followed. Select the correct sequence.

**A.** Busy Free->Negotiate->Address->Connect->Disconnect

**B.** Address->Busy Free->Connect->Negotiate->Disconnect

**C.** Busy Free->Address->Negotiate->Connect->Disconnect

**D.** Negotiate->Address->Connect->Busy Free->Disconnect

**Answer:** C