

## Huawei.H13-611.v2022-02-04.q166

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|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|
| Exam Code:                                                                                                                                                              | H13-611                                                 |
| Exam Name:                                                                                                                                                              | HCIA-Storage (Huawei Certified ICT Associate - Storage) |
| Certification Provider:                                                                                                                                                 | Huawei                                                  |
| Free Question Number:                                                                                                                                                   | 166                                                     |
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| # of views:                                                                                                                                                             | 4365                                                    |
| # of Questions views:                                                                                                                                                   | 1660                                                    |
| <a href="https://www.exam-tests.com/H13-611-exam/Huawei.H13-611.v2022-02-04.q166.html">https://www.exam-tests.com/H13-611-exam/Huawei.H13-611.v2022-02-04.q166.html</a> |                                                         |

### NEW QUESTION: 1

Which of the following statements are NOT true? (Choose all that apply.)

- A. CIFS is a network-based sharing protocol. It has high demands on network transmission reliability, so it usually uses TCP/IP.
- B. NFS is a stateless protocol while CIFS is a stateful protocol. NFS can be automatically recovered from a fault while CIFS cannot.
- C. One disadvantage of CIFS is that Windows clients must be equipped with dedicated software.
- D. Both the CIFS as well as the NFS protocol requires file format conversion.

**Answer: C,D** ([LEAVE A REPLY](#))

### NEW QUESTION: 2

Which of the following statements about the coffer disks of the HUAWEI V3 series storage systems are correct?

(Multiple Choice)

- A. Coffe disks cannot be used to save service data.
- B. BBUs supply power to cache and coffer disks in the event of unexpected power failure.
- C. The first 2 disks in a controller enclosure are coffer disks.
- D. Coffe disks store cache data to prevent data loss after a power failure.

**Answer: B,D** ([LEAVE A REPLY](#))

### NEW QUESTION: 3

In Huawei RAID 2.0+, when the hot standby strategy of a storage tier is low, the following is about the hot standby reserved by the system for that tier The capacity description of the space, what is wrong?

- A. When the total number of hard drives in this layer is 10, reserve a capacity equivalent to 1 hard drive

**B.** When the total number of hard drives in this layer is 12, reserve the capacity equivalent to 1 hard drive

**C.** When the total number of hard drives in this layer is 20, reserve the capacity equivalent to 2 hard drives

**D.** When the total number of hard drives in this layer is 48, reserve the capacity equivalent to 2 hard drives

**Answer: C** ([LEAVE A REPLY](#))

Explanation

Resolution:

## 热备空间策略

| 硬盘数（块）  | 高热备策略的容量（块） | 低热备策略的容量（块） |
|---------|-------------|-------------|
| 1~12    | 1           | 1           |
| 13~24   | 2           |             |
| 25~48   | 3           | 2           |
| 49~72   | 4           |             |
| 73~120  | 5           | 3           |
| 121~168 | 6           |             |
| 169~264 | 7           | 4           |
| 265~360 | 8           |             |

• 注意：

- 热备空间是按存储层中的硬盘个数和热备策略来保留的。
- 热备空间只是相当于1块或n块盘的空间，而是分散在整个存储层中的。
- 保留的热备空间的容量随着硬盘域该存储层中硬盘数的增加，是非线性增长的。
- 硬盘域各存储层中保留的最小热备空间是相当于1块盘的容量。

### NEW QUESTION: 4

In the Huawei OceanStor V3 storage system, a customer plans to deploy 3 sets of systems, a set of business systems, to run Oracle database, which requires high random read and write performance; a mail system for daily mail processing; a video system System to save long-term archived videos. When creating LUNs for each system separately, the following about SmartTier policy settings the correct one is? (Multiple choice)

**A.** Business system:

1. Initial capacity allocation: priority allocation from the performance layer
2. Data migration strategy: move to the low-performance layer

**B.** Video system:

1. Initial capacity allocation: priority allocation from capacity tier

2. Data migration strategy: automatic migration

**C.** Mail system:

1. Initial capacity allocation: automatic allocation

2. Data migration strategy: automatic migration

**D.** Video system:

1. Initial capacity allocation: priority allocation from capacity tier

2. Data migration strategy: move to the low-performance layer

**Answer: C,D** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 5**

What does the term RPO mean?

**A.** Restore Point Objective

**B.** Recover Plan Objective

**C.** Recovery Point Objective

**D.** Return Purchase Order

**Answer: C** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 6**

Storage controllers can be separated from the chassis of disk enclosures. It does not need to be integrated in design with the disk enclosures.

**A.** FALSE

**B.** TRUE

**Answer: B** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 7**

Statement 1: A disk drive with a high latency performs better than a disk drive with a low latency.  
Statement

2: A smaller seek time means that the disk performs better.

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

**B.** Statement 1 and 2 are false.

**C.** Statement 1 and 2 are true.

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

**Answer: D** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 8**

This device acts a multiport repeater, blindly regenerating and repeating any incoming electrical signal out all other ports, even ignoring CSMA/CD rules. Which of the following device fits the description?

**A.** L2 Switches

**B.** L3 Switches

**C.** Router

D. Hub

**Answer: D** ([LEAVE A REPLY](#))

#### NEW QUESTION: 9

The following description about CIFS and NFS sharing is incorrect: (multiple choices)

- A. NFS is a stateless protocol, and CIFS is a stateful protocol. NFS can recover from link failures. Recovery, and CIFS cannot
- B. One disadvantage of CIFS is that Windows clients must install professional software
- C. Regardless of the CIFS or NFS protocol, the client needs to convert the file format
- D. CIFS is a protocol based on network sharing, which has high requirements on the reliability of network transmission, so it is usually adopted Transmission using TCP protocol

**Answer: (**[SHOW ANSWER](#)**)**

#### NEW QUESTION: 10

Which of the following statements about HUAWEI OceanStor V3 SmartTier dynamic storage tiering technology is NOT true?

- A. Data statistics, analysis, and relocation activities of the SmartTier affect service continuity and data availability.
- B. The SmartTier automatically and dynamically matches data from different activity levels with storage media of different characteristics.
- C. The SmartTier calculates and analyzes the activity level of data.
- D. The SmartTier data relocation activities are based on configured policies.

**Answer: (**[SHOW ANSWER](#)**)**

#### NEW QUESTION: 11

A host connected to a switch port cannot belong to multiple zones, but can only be divided into a zone in.

- A. FALSE
- B. TRUE

**Answer: (**[SHOW ANSWER](#)**)**

#### NEW QUESTION: 12

Extent of RAID2.0+ technology is the basic unit of which technology in the storage pool? (Multiple choice)

- A. Application space
- B. Free up space
- C. Statistics
- D. Data migration

**Answer: A,B,C,D** ([LEAVE A REPLY](#))

Explanation

Analysis: Extent is a fixed-size logical storage space divided on the basis of CKG, the size is adjustable, and it is a hot data system.

The smallest unit of accounting and migration (data migration granularity) is also the smallest unit of applying space and releasing space in the storage pool.

#### **NEW QUESTION: 13**

Which of the following cloud service model deals with providing storage, network servers and virtualization of resources?

- A. Infrastructure As A Service (IaaS)
- B. Platform As A Service (PaaS)
- C. Storage As A Service (IaaS)
- D. Software As A Service

**Answer: D** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 14**

Which of the following statements is true? (Multiple Choice)

- A. the realized transfer speed of SSD is higher than that of SAS.
- B. SSD are cheaper than HDD because they are physically much smaller.
- C. A SAS disk generally has more IOPS than a SATA disk.
- D. only SLC SSD are used in Enterprise level systems.

**Answer:** ([SHOW ANSWER](#))

#### **NEW QUESTION: 15**

Which of the following is a valid protocol for a UNIX-based NAS server? (Choose all that apply.)

- A. CIFS
- B. Novell Control Protocol
- C. NFS
- D. SMB

**Answer: C,D** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 16**

What are the main considerations when you are buying HDDs? (Choose all that apply.)

- A. Capacity
- B. Average access time
- C. Rotational speed
- D. Sector size

**Answer: A,C** ([LEAVE A REPLY](#))

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**NEW QUESTION: 17**

If the disaster recovery center in the same city fails, the production center in cascading networking mode will lose all its backup sites.

- A. TRUE
- B. FALSE

**Answer: A** ([LEAVE A REPLY](#))

**NEW QUESTION: 18**

86. When using the NFS protocol, adding clients and setting read and write permissions have an impact on performance.

- A. FALSE
- B. TRUE

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 19**

Which of the following is correct? (Multiple Choice)

- A. To write data to the secondary LUN of a clone pair, the pair must be split.
- B. Only when a snapshot is activated will the system record all changes to the original LUN.
- C. A snapshot needs to be removed from the LUN group to be fully unmapped.
- D. SmartTier supports a High Performance, a Performance, a High Capacity and a Capacity Tier.

**Answer: A,B,C** ([LEAVE A REPLY](#))

**NEW QUESTION: 20**

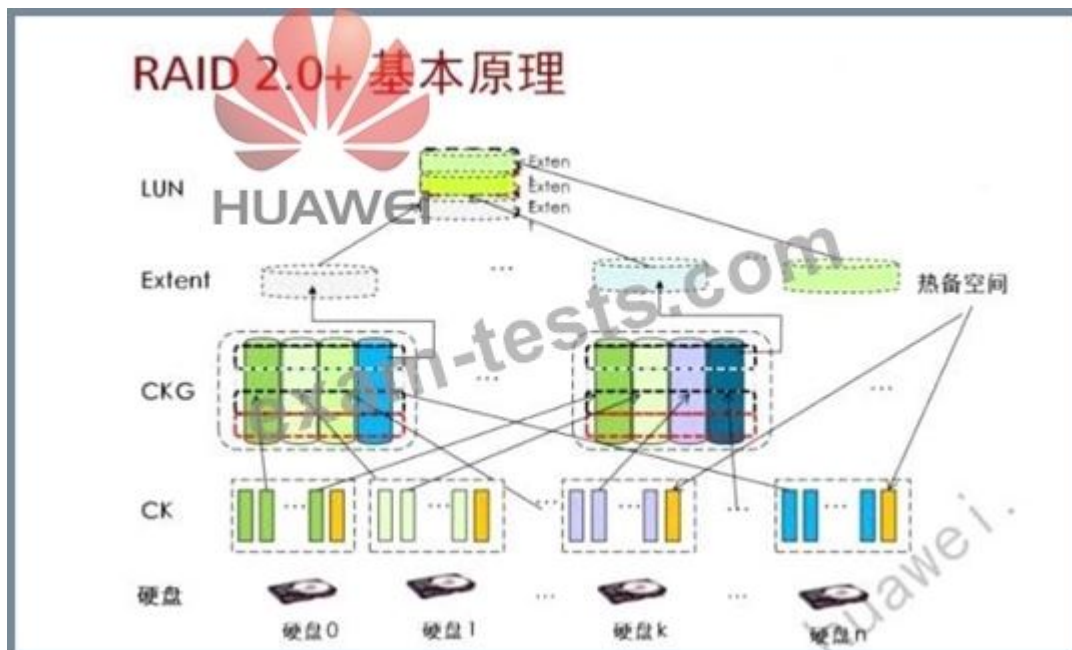
Two CKs in a CKG of RAID2.0+ can come from the same hard disk.

- A. TRUE
- B. FALSE

**Answer: B** ([LEAVE A REPLY](#))

Explanation

Resolution:



CKG is a logical storage unit composed of CKs from different hard drives in the same DG according to the RAID algorithm.

The smallest unit of resources allocated by the pool from the hard disk domain.

#### NEW QUESTION: 21

Which of the following is not involved in the SCSI Protocol Addressing?

- A. Host ID.
- B. BUS ID.
- C. Device ID.
- D. LUN ID.

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 22

Which of the following is not the benefits of converged storage systems?

- A. Converged storage system has better data protection compared to other non-converged systems.
- B. Saving of rack space due to integration of equipment into one device.
- C. The same device is able to provide both block storage and file storage.
- D. Unified management of storage resources.

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 23

Select the correct statements about the structure and functions of the hard disk components.

(Choose all that apply.)

- A. Disk platter is responsible of storing data in binary form.
- B. The actuator is responsible of moving the Read/Write arm.
- C. The spindle is responsible for sending commands to the disk head.

**D.** The disk connector is responsible of connection and rotation of the platter.

**Answer: A,B** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 24**

Government regulations can sometimes mean that when data must be destroyed it means that the physical media must be destroyed.

**A.** FALSE

**B.** TRUE

**Answer:** ([SHOW ANSWER](#))

#### **NEW QUESTION: 25**

Based on the understanding of the Generation stage of the lifecycle management of information and data, identify the 3 types of sources in which data can be generated.

(Multiple Choice)

**A.** Internal Input.

**B.** External System Generation.

**C.** Internal System Generation.

**D.** External Input.

**Answer: A,C,D** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 26**

If no data migration plan is set, with SmartTier enabled, there will be no data movement at all between tiers.

**A.** FALSE

**B.** TRUE

**Answer: B** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 27**

In Huawei OceanStor storage devices, coffer disks are an optional configuration because the write cache has mirrors, and There is a backup power supply for the controller.

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**A.** TRUE

**B.** FALSE

**Answer:** ([SHOW ANSWER](#))

Explanation

Analysis: Each controller has one or more hard drives built in as data safes.



**NEW QUESTION: 28**

In HUAWEI OceanStor V3, for synchronous replication to be successful, all host applications must be paused during the replication update process.

- A. FALS
- B. TRUE

Answer: A ([LEAVE A REPLY](#))

**NEW QUESTION: 29**

The SATA connector can support both SATA and SAS hard drives.

- A. FALSE
- B. TRUE

Answer: A ([LEAVE A REPLY](#))

**NEW QUESTION: 30**

The hard disk domain supports online addition of hard disks, and the storage pool supports online expansion.

- A. FALSE
- B. TRUE

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 31**

Compare NAS storage and SAN storage in terms of principle, performance, cost, sharing, and application scenarios.

Which of the following descriptions is correct? (Multiple choice)

- A. NAS performance is higher than SAN, cost is higher than SAN
- B. SAN is mainly suitable for file sharing scenarios, sharing is more convenient
- C. SAN is a high-speed fiber-connected disk network. It provides disk resources to the host. It has no file system and is equivalent to a network.
- D. NAS is a storage device with a file system. Sharing files through the network is equivalent to a host in the network.

Answer: C,D ([LEAVE A REPLY](#))

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**NEW QUESTION: 32**

In RAID 2.0+, the administrator needs to manually set which hard drives are designated as hot spares.

A. FALSE

B. TRUE

Answer: A ([LEAVE A REPLY](#))

**NEW QUESTION: 33**

Which of the following operating systems can access CIFS shares without installing additional software?

A. Solaris

B. FreeBSD

C. Win7

D. AIX

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 34**

Match the RAID level with the characteristics. (1) RAID 0 (2) RAID 5 (3) RAID 10 (4) RAID 6 (a) Cost effective (b) Allows double disk failure (c) Highest performance (d) No data protection

A. 1-a; 2-d; 3-b; 4-c

B. 1-a; 2-b; 3-c; 4-d

C. 1-d; 2-a; 3-b; 4-c

D. 1-d; 2-a; 3-c; 4-b

Answer: D ([LEAVE A REPLY](#))

**NEW QUESTION: 35**

Users of a company can automatically report the alarm of the storage device connected to it to the Huawei Service Support Center through a management software. Excuse me, what software is this user using?

A. eService

B. DeviceManager

C. Toolkit

D. CLI management interface

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 36**

From the perspective of the cloud computing business model, Huawei network disks belong to PaaS.

A. TRUE

B. FALSE

Answer: B ([LEAVE A REPLY](#))

Explanation

Analysis: Huawei network disk belongs to SaaS (software as a service) or STaaS (storage as a service).

**NEW QUESTION: 37**

Cloud technology refers to the process of migrating all the local servers to an external online datacenter for data protection purposes.

- A. TRUE
- B. FALSE

**Answer: B** ([LEAVE A REPLY](#))

**NEW QUESTION: 38**

Statement 1: Virtual Tape libraries allow for a highly scalable backup strategy as storage can be added later.

Statement 2: Virtual Tape Libraries should be used when remote datacenters are NOT available.

- A. Statement 1 is true and statement 2 is false.
- B. Both statements 1 and 2 are false.
- C. Statements 1 and 2 are both true.
- D. Statement 1 is false and statement 2 is true.

**Answer: A** ([LEAVE A REPLY](#))

**NEW QUESTION: 39**

Which statement is true about RAID 2.0+?

- A. With RAID 2.0+ it is supported to select no hot spare disks.
- B. Chunks belonging to a file will never be written on the same physical disk.
- C. RAID 2.0+ allows for a complete enclosure to fail without causing data loss.
- D. RAID 2.0+ has a higher RAID overhead than traditional RAID types.

**Answer: A** ([LEAVE A REPLY](#))

**NEW QUESTION: 40**

In disaster recovery applications, the HyperMirror function (remote data replication) can only be accessed between two OceanStor 5300 V3 Yes, it cannot be performed between OceanStor 5500 V3 and OceanStor 5300 V3.

- A. TRUE
- B. FALSE

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 41**

Connecting an OceanStor 5300 V3 to three disk enclosures requires..... SAS cables.

- A. 12
- F

- B. 6
- C. 9
- D. 3

**Answer: B** ([LEAVE A REPLY](#))

**NEW QUESTION: 42**

A differential backup holds all changes that were made since the last successful full backup.

- A. TRUE
- B. FALSE

**Answer: A** ([LEAVE A REPLY](#))

**NEW QUESTION: 43**

iSCSI encapsulates the SCSI command and data description block into the iSCSI protocol.

- A. FALSE
- B. TRUE

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 44**

ICT is a technological field that combines information technology and communication technology.

- A. FALSE
- B. TRUE

**Answer: B** ([LEAVE A REPLY](#))

**NEW QUESTION: 45**

HUAWEI OceanStor V3 SmartTier can be used to position files to be on specific disk drive types.

- A. FALSE
- B. TRUE

**Answer: B** ([LEAVE A REPLY](#))

**NEW QUESTION: 46**

The following description of common storage protocols is correct?

- A. The ATA protocol uses a parallel interface, which can only be built-in and requires cable length
- B. The SCSI protocol does not support hot swap
- C. A SAS domain can connect 15 devices
- D. FC protocol has good compatibility and long transmission distance

**Answer:** ([SHOW ANSWER](#))

Explanation

Analysis: Both SCSI and SAS support hot swapping; a SAS domain can support up to 16384 devices.

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**NEW QUESTION: 47**

In a good Disaster Recovery Plan there are no single points of failure, not even with any single person.

- A. TRUE
- B. FALSE

**Answer: A** ([LEAVE A REPLY](#))

**NEW QUESTION: 48**

Which of the following is NOT a component in an IP SAN?

- A. iSCSI storage device
- B. Fibre Channel switch
- C. Ethernet switch
- D. NIC

**Answer: C** ([LEAVE A REPLY](#))

Explanation/Reference:

**NEW QUESTION: 49**

What is the purpose of context for data?

- A. Context gives meaning to the data collected. Without context the data is meaningless.
- B. Context is optional when collecting and analyzing data.
- C. Context is only found in data and not in information.
- D. Context gives comparison between data and information.

**Answer: A** ([LEAVE A REPLY](#))

**NEW QUESTION: 50**

In Huawei RAID 2.0+, is the description about chunk and extent correct?

- A. chunk is the smallest unit for LUN to apply for space from the storage pool and free up space
- B. The extent is the smallest unit for the storage pool to allocate resources from the hard disk domain
- C. chunk is the smallest unit of hot data statistics and migration (data migration granularity)
- D. The extent size of different storage pools can be different, but the extent size in the same storage pool is uniform

**Answer: D** ([LEAVE A REPLY](#))

#### Explanation

Analysis: extent is a fixed-size logical storage space divided on the basis of CKG, the size is adjustable, and it is a hot data system.

The smallest unit of accounting and migration (data migration granularity) is also the smallest unit of applying space and releasing space in the storage pool. Do not The extent of the same storage pool can be different, but the extent of the same storage pool is uniform.

CKG is a logical storage unit composed of CKs from different hard drives in the same DG according to the RAID algorithm.

The smallest unit of resources allocated by the pool from the hard disk domain.

#### NEW QUESTION: 51

What versions of the NFS protocol are there? (Multiple choice)

- A. NFS V1
- B. NFS V2
- C. NFS V3
- D. NFS V4

Answer: ([SHOW ANSWER](#))

#### Explanation

Resolution: NFS is a network file system. With the continuous development of the network, this protocol version has gradually increased. There is already The latest version of 4.1.

#### NEW QUESTION: 52

Statement 1: Multimode optic cables are usually longer than single mode cables.

Statement 2: Sharp cable bends lead to weaker signal at the end of the cable.

- A. Statements 1 and 2 are both true.
- B. Both statements 1 and 2 are false.
- C. Statement 1 is false and statement 2 is true.
- D. Statement 1 is true and statement 2 is false.

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 53

Which of the following system model is a direct representation of the SCSI connection between the SCSI Initiator and Target?

- A. Serverless Architecture.
- B. Client/Server Architecture.
- C. Peer to Peer Architecture.
- D. Browser/Client Architecture.

Answer: B ([LEAVE A REPLY](#))

#### NEW QUESTION: 54

Regarding the steps of SAN synchronous replication, what is the correct order?

- (1) The production storage receives the host write request. HyperReplication logs the request. Only the place is recorded in the log Address information, without recording data content.
- (2) HyperReplication waits for both the primary LUN and secondary LUN write processing results to be returned. If both are written successfully, clear Log; otherwise keep the log, enter the abnormal disconnection state, and then copy the corresponding number of the log address again when starting synchronization According to the block.
- (3) Write the request to the master LUN and slave LUN. Normally, the LUN is in the write-back state, and the data will be written Cache.
- (4) Return the processing result of the host write request, which is subject to the processing result of the write master LUN.

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

**Answer: C** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 55**

The OceanStor 6800 V3 frame itself can be configured with four controllers or only two controllers. If configured as dual control The power supply and BBU are fully configured, and the interface cards and controllers are all arranged in the upper row.

- A. TRUE
- B. FALSE

**Answer: A** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 56**

Which of the following are the 3 layers of SCSI Target Model? (Multiple Choice)

- A. Port Layer.
- B. Device Layer.
- C. Network Layer.
- D. Middle Layer.

**Answer: A,B,D** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 57**

An enterprise needs to purchase backup media for data backup. To inherit the enterprise's original tape backup architecture and strategy, it is necessary to mention High backup speed. What kind of backup media did this enterprise purchase?

- A. Disk array
- B. tape library
- C. Virtual tape library
- D. CD Tower

**Answer: C** ([LEAVE A REPLY](#))

**NEW QUESTION: 58**

In the following backup media, the order of unit capacity price from low to high is:

- A. CD/DVD, magnetic tape, virtual tape library, SSD
- B. Tape, CD/DVD, SSD, virtual tape library
- C. CD/DVD, SSD, tape, virtual tape library
- D. tape, CD/DVD, virtual tape library, SSD

**Answer: D** ([LEAVE A REPLY](#))

**NEW QUESTION: 59**

Remote replication requires master and slave storage from the same manufacturer.

- A. TRUE
- B. FALSE

**Answer: A** ([LEAVE A REPLY](#))

**NEW QUESTION: 60**

Which of the following is not an IP SAN component?

- A. FC switch
- B. NIC
- C. twisted pair
- D. Storage device with iSCSI interface

**Answer: (**[SHOW ANSWER](#)**)**

**NEW QUESTION: 61**

In a good Disaster Recovery Plan there are no single points of failure, not even with any single person.

- A. FALSE
- B. TRUE

**Answer: (**[SHOW ANSWER](#)**)**

Explanation/Reference:

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**NEW QUESTION: 62**



Statement 1: Disaster Recovery plans eliminate the need for backups on tape or disk.

Statement 2: With the design of the DR plan one should always assume the worst possible scenario.

- A. Statement 1 is true; Statement 2 is false.
- B. Statement 1 and 2 are true.
- C. Statement 1 is false; Statement 2 is true.
- D. Statement 1 and 2 are false.

**Answer: C** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 63**

Select the statements that are correct about the functions of network devices.

(Multiple Choice)

- A. LAN switches place each port into a separate collision domain.
- B. Routers do not forward the broadcast frames in the network,
- C. Routers do not separate the network into different broadcast domains.
- D. Hubs allow the separation of collision domains.

**Answer:** ([SHOW ANSWER](#))

#### **NEW QUESTION: 64**

Statement 1: A port can be listed in multiple zones.

Statement 2: A switch configuration can contain multiple zones.

- A. Statement 1 and 2 are true.
- B. Statement 1 is false; Statement 2 is true.
- C. Statement 1 is true; Statement 2 is false.
- D. Statement 1 and 2 are false.

**Answer: A** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 65**

Which of the following methods can achieve the optimal RTO?

- A. Disk-disk-tape
- B. Disk-disk
- C. Virtual tape library
- D. remote replication

**Answer: D** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 66**

Statement 1: Every time a tape is used to restore data, some data will be lost.

Statement 2: Backup strategies that use tape as backup media typically have a high RTO.

- A. Statements 1 and 2 are true.
- B. Statement 1 is true; Statement 2 is false.
- C. Statements 1 and 2 are false.

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

**Answer: D** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 67**

Which of the following statements are characteristics of pre-copy technology?

(Multiple Choice)

**A.** Reduces system performance.

**B.** Improves system reliability.

**C.** Migrates data from a suspected faulty disk to a hot spare disk immediately after the error count of the suspected faulty disk exceeds the preset threshold.

**D.** Reduces the occurrence of reconstruction.

**Answer: B,C,D** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 68**

About HUAWEI OceanStor V3, the following 2 statements:

Statement 1: With the SmartTier feature the SSD disks are in the Performance Tier.

Statement 2: No more than 3 tiers can exist in the OceanStor V3 storage arrays.

**A.** Statement 1 and 2 are false.

**B.** Statement 1 is true; Statement 2 is false.

**C.** Statement 1 and 2 are true.

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

**Answer: (**[SHOW ANSWER](#)**)**

#### **NEW QUESTION: 69**

The difference between DAS and SAN, which of the following descriptions is wrong?

**A.** SAN is suitable for high-end storage application environments, such as key databases, centralized storage, large-scale storage, backup and Disaster recovery and other scenarios

**B.** SAN redundant networking provides higher reliability

**B,** DAS and SAN are all external storage, so storage resource sharing can be easily achieved **C,**

DAS is suitable for small and medium-sized LAN environment with only a few servers

**Answer: A** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 70**

Is the following description about Quota tree correct?

**A.** Only administrators can create, delete, rename, etc. through the command line or GUI management interface.

Users can delete the empty Quota tree

**B.** Ordinary users can perform quota management on the number or capacity of files under Quota Tree

**C.** Quota tree can be renamed and deleted when sharing through agreement

**D.** Quota tree is a first-level directory under the file system

**Answer: D ([LEAVE A REPLY](#))**

**NEW QUESTION: 71**

Which of the following is an example of unstructured data? (Choose all that apply.)

- A. SQL Databases
- B. Images
- C. Video
- D. NoSQL Databases

**Answer: B,C ([LEAVE A REPLY](#))**

Explanation/Reference:

**NEW QUESTION: 72**

Which of the following statements about RAID 5 are correct? (Multiple Choice)

- A. RAID 5 has fixed parity disks,
- B. RAID 5 tolerates the failure of a maximum of two member disks without losing data.
- C. RAID 5 uses the XOR algorithm for parity,
- D. RAID 5 writes data by stripes.

**Answer: C,D ([LEAVE A REPLY](#))**

**NEW QUESTION: 73**

What are the following types of disaster recovery at the host layer? (Multiple choice)

- A. logical volume level
- B. array level
- C. database level
- D. application level

**Answer: A,C,D ([LEAVE A REPLY](#))**

**NEW QUESTION: 74**

Which is the correct formation order of the following elements in RAID 2.0+?

- A. LD -> Extent -> CKG -> CK -> LUN
- B. LD -> CKG -> CK -> Extent -> LUN
- C. LD -> CK -> CKG -> Extent -> LUN
- D. LUN -> CK -> CKG -> Extent -> LD

**Answer: D ([LEAVE A REPLY](#))**

**NEW QUESTION: 75**

Select which of the following is not a property of Distributed Object Storage Architecture.

- A. Automatic load balancing.
- B. Online expansion.
- C. Centralized nodes.
- D. Global namespace.

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 76**

The following are the characteristics of the clustered NAS storage architecture: (multiple choice)

- A. can provide block-level storage
- B. Online expansion
- C. Unified namespace, shared globally
- D. High performance, multiple arrays concurrent I/O

Answer: B,C,D ([LEAVE A REPLY](#))

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**NEW QUESTION: 77**

Based on the new industrial revolution, what are the changes in the trend of ICT? (Choose all that apply.)

- A. The initial phases of ICT focuses on office automation but slowly changed towards changing business flows.
- B. ICT has become the core in the production systems in the recent years.
- C. ICT is slowly being replaced by other new technologies such as IT and CT.
- D. ICT trend is changing slowly with little significant changes.

Answer: B,C ([LEAVE A REPLY](#))

**NEW QUESTION: 78**

Many companies gather so much data that they cannot extract the right information from the data,

- A. TRUE
- B. FALSE

Answer: A ([LEAVE A REPLY](#))

**NEW QUESTION: 79**

The QoS of the file system supports IO priority configuration and policy configuration.

- A. FALSE
- B. TRUE

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 80**

What is typical for a DAS solution? (Choose all that apply.)

- A. Consists of a server/host with its locally connected disk drives.
- B. Sharing of files between DAS solutions is possible via the network.
- C. Backups are centrally made on a special backup server.
- D. More scaleable in capacity than a SAN solution.

**Answer: A,C** ([LEAVE A REPLY](#))

**NEW QUESTION: 81**

Which of the following methods provides the best RTO?

- A. Virtual Tape Library
- B. Disk-To-Disk-To-Tape
- C. Disk-To-Tape
- D. Replication

**Answer: D** ([LEAVE A REPLY](#))

**NEW QUESTION: 82**

Select the correct statements that describes Mean Time Between Failure(MTBF).

(Multiple Choice)

- A. MTBF is the predicted elapsed time between inherent failures of hard disks.
- B. MTBF is used to measure the reliability of hard disks.
- C. MTBF can accurately pinpoint the time of failures of the hard disks.
- D. The higher the MTBF, the hard disk will have shorter lifespan expectancy,

**Answer: A,B** ([LEAVE A REPLY](#))

**NEW QUESTION: 83**

Statement 1: RAID 2.0+ is NOT based on traditional RAID technologies.

Statement 2: RAID 2.0+ has excellent rebuild characteristics.

- A. Statements 1 and 2 are both true.
- B. Both statements 1 and 2 are false.
- C. Statement 1 is true and statement 2 is false.
- D. Statement 1 is false and statement 2 is true.

**Answer: D** ([LEAVE A REPLY](#))

**NEW QUESTION: 84**

Match the operating system with the protocol. The operating systems include: 1.Windows 2.Linux 3.Apple OSX; The protocols include: A-NFS B - CIFS C - SMB

- A. 1 - B+C; 2 - A ; 3 - A .
- B. 1 - C ; 2 - A+D; 3 - A.
- C. 1-A; 2-C; 3-A.
- D. 1 - A+D; 2 - A+B; 3 - A .

**Answer: A ([LEAVE A REPLY](#))**

**NEW QUESTION: 85**

The storage controller can only provide processing and caching functions.

- A. FALSE
- B. TRUE

**Answer: A ([LEAVE A REPLY](#))**

**NEW QUESTION: 86**

In Huawei storage systems that use RAID 2.0+ technology, a hard disk domain can only contain one type of hard disk.

- A. TRUE
- B. FALSE

**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 87**

In high end storage systems, what is the main function of the service processor?

- A. To maintain the interconnection of disk drives within the enclosures.
- B. To process the network service.
- C. To manage the I/O commands and complete disk operations.
- D. To optimize the speed of I/O operations.

**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 88**

The x86 architecture is a type of data center infrastructure.

- A. TRUE
- B. FALSE

**Answer: A ([LEAVE A REPLY](#))**

**NEW QUESTION: 89**

Which of the following descriptions of RAID technology are correct? (Multiple choice)

- A. The current RAID technology only uses the parity mechanism to protect the data
- B. The performance of all RAID levels increases linearly with the increase in the number of member disks
- C. In RAID 0, multiple hard drives are accessed simultaneously (parallel access), speeding up data access performance
- D. Not every RAID technology can improve write performance

**Answer: C,D ([LEAVE A REPLY](#))**

**NEW QUESTION: 90**

Which of the following are deployment modes of cloud computing? (Multiple Choice)

- A. E-Government cloud
- B. Private cloud
- C. Public cloud
- D. Hybrid cloud

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 91**

Which ports in the FC switch can communicate with each other is determined by the zone.

- A. FALSE
- B. TRUE

**Answer:** B ([LEAVE A REPLY](#))

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**NEW QUESTION: 92**

Dual-switch networking is widely applied in Fibre Channel SANs. Which of the following are its characteristics?

(Choose all that apply.)

- A. Per host two fibre channel ports should be available. The two Fibre Channel ports connect to two Fibre Channel switches.
- B. Two Fibre Channel switches are deployed in a SAN for connecting to the two controllers of a storage device.
- C. As multiple paths exist, the dual switch networking mode supports link redundancy but does not support load balancing.
- D. The ports on the two Fibre Channel switches connecting to the hosts and storage device must reside in the same zone.

**Answer:** A,B,D ([LEAVE A REPLY](#))

**NEW QUESTION: 93**

Regarding data-level, application-level and business-level disaster recovery, is the following statement correct?

- A. About RTO, data level <application level<business level
- B. About TCO, data level <application level<business level
- C. About RTO, data level <business level <application level

D. About TCO, business level <data level <application level

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 94**

Currently all OceanStor V3 devices support SAS at 12 Gb/s.

A. FALSE

B. TRUE

Answer: B ([LEAVE A REPLY](#))

**NEW QUESTION: 95**

IP SAN uses underlying optical networks to connect servers and storage systems.

A. TRUE

B. FALSE

Answer: B ([LEAVE A REPLY](#))

**NEW QUESTION: 96**

Which of the following technologies are able to quickly obtain valuable information from a variety of data types in a short period of time from a collection of vast amounts of data?

A. Cloud.

B. Internet Of Things.

C. Big Data.

D. Social Media.

Answer: C ([LEAVE A REPLY](#))

**NEW QUESTION: 97**

Host is a computing system consisting of hard drives or file system that can provide data access and storage.

A. TRUE

B. FALSE

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 98**

The following description of DAS is incorrect:

A. DAS is directly connected to the designated storage device on the server using them

B. The hard disk inside the server is not DAS

C. External DAS can be connected to the server accessing them through FC protocol or SCSI protocol

D. DAS is divided into internal DAS and external DAS

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 99**



The RTO in the disaster recovery system measurement index refers to the point in time when the system and data must be recovered after the disaster beginning.

- A. TRUE
- B. FALSE

**Answer: B** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 100**

In data backup and recovery, application testing and data analysis scenarios. HyperClone supports up to 1 master: 8 slave LUN mode. The knowledge points come from HCNA-Storage V3.0 textbooks and official product documentation.

The following descriptions for SAN and NAS are correct: (multiple choices)

- A. DAS, NAS, and SAN are all external storage, so storage resource sharing can be easily achieved.
- B. SAN is more used in the database scenario to store this structured data.
- C. The characteristic of NAS is to put the file system of the server in the storage, so that the server needs to share data through the network.
- D. Now NAS is for unstructured data storage, such as the sharing of key office documents and centralized storage by many department employees. file server.

**Answer: B,C,D** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 101**

What is the correct description of the NFS write mode in the Huawei OceanStor V3 storage system?

- A. The system default is asynchronous write mode
- B. The system default is the synchronous write mode
- C. Asynchronous mode is to write the shared data to the hard disk immediately
- D. Synchronous mode is to write the shared data to the cache and then to the disk

**Answer: B** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 102**

You are tasked to setup a SAN storage system that has the following requirements: (1) To minimize the workload on server resources. (2) Optimize the capabilities on storage system for deduplication. Select the following options that fits the scenario above.

(Multiple Choice)

- A. Use NIC instead of HBA cards to minimize the host resource consumption during I/O operations.
- B. Adding hardware acceleration module to the storage system to optimize the performance of data deduplication.
- C. Usage of TCP/IP offload engine technology to do processing on HBA cards on the server to minimize the usage of server resources.
- D. Offload the storage processing tasks to the server to optimize the data deduplication.

**Answer: B,C ([LEAVE A REPLY](#))**

**NEW QUESTION: 103**

Because they are cheap and still have a large capacity we can say that cMLC Solid State Disks are ideal for storing MP3 files and JPGs at home.

**A. FALSE**

**B. TRUE**

**Answer: B ([LEAVE A REPLY](#))**

**NEW QUESTION: 104**

The advantages and disadvantages of the disaster recovery technology of the host layer, network layer and array layer, the following statement is correct? (Multiple choice)

**A. For host layer disaster recovery, host layer replication will occupy certain host resources, which will affect the application system**

**B. The initial construction cost of network layer disaster recovery is relatively low, and many manufacturers can provide solutions**

**C. Array layer disaster recovery, the arrays at both ends must be products of the same manufacturer, unable to solve the heterogeneous problem**

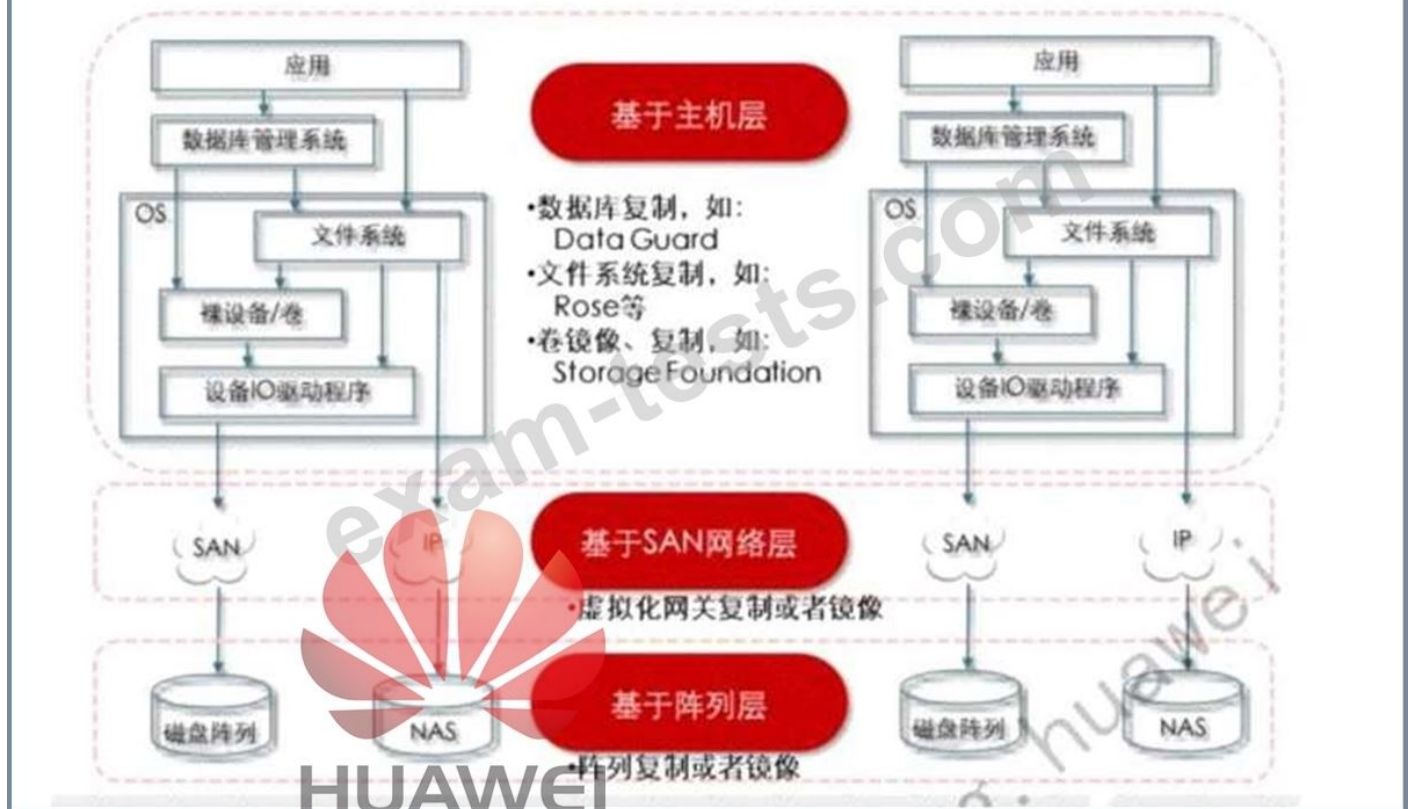
**D. Host layer disaster recovery is implemented on the host side, without considering the compatibility between the underlying devices**

**Answer: A,D ([LEAVE A REPLY](#))**

Explanation

Resolution:

# 容灾的主要技术



## NEW QUESTION: 105

In the Huawei OceanStor V3 storage system, which protocol is used for the mirror channel between the controllers?

- A. FCoE
- B. IB
- C. PCI-E
- D. iSCSI

Answer: C ([LEAVE A REPLY](#))

## NEW QUESTION: 106

The server with Linux operating system installed accesses the disk array based on the RAID 5 strategy.

The order is:

- A. File system->Application system->Volume->I/O subsystem->RAID controller->Disk
- B. Application System->File System->Volume->I/O Subsystem->RAID Controller->Disk
- C. Application system->File system->I/O subsystem->Volume->RAID controller->Disk
- D. Application system->File system->Volume->RAID controller->I/O subsystem->Disk

Answer: C ([LEAVE A REPLY](#))

Explanation

Resolution: IO subsystem first and then volume.

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**NEW QUESTION: 107**

Data and Information are the same thing.

- A. FALSE
- B. TRUE

**Answer: A** ([LEAVE A REPLY](#))

**NEW QUESTION: 108**

Huawei focuses on IT infrastructure in the ICT field.

- A. FALSE
- B. TRUE

**Answer: B** ([LEAVE A REPLY](#))

**NEW QUESTION: 109**

Which of the following statements about reconstruction is incorrect?

- A. Reconstruction does not interrupt system services.
- B. RAID 0,1, 5, 6, and 10 support reconstruction.
- C. Reconstruction requires hot spare disks.
- D. Reconstruction affects system performance.

**Answer: (**[SHOW ANSWER](#)**)**

**NEW QUESTION: 110**

Lifecycle Management Of Information and Data consists of 5 different stages. Which of the following is the second stage?

- A. Maintenance.
- B. Transmission.
- C. Generation.
- D. Usage.

**Answer: (**[SHOW ANSWER](#)**)**

**NEW QUESTION: 111**

Snapshots used for backup purposes should be set to read-only to prevent modification by other applications and affect the backup data consistency.

- A. TRUE
- B. FALSE

Answer: A ([LEAVE A REPLY](#))

#### NEW QUESTION: 112

FCoE is a transmission protocol standard that encapsulates frames in FC in lossless Ethernet and is used to form storage networks Network.

- A. TRUE
- B. FALSE

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 113

SmartThin is a storage space management provided by Huawei OceanStor V3 storage system to allocate storage resources on demand Technology, based on virtualization technology, SmartThin reduces the deployment of physical storage resources and maximizes storage space Utilization rate.

- A. wrong
- B. yes

Answer: B ([LEAVE A REPLY](#))

#### NEW QUESTION: 114

What is the main difference between desktop grade hard drives with enterprise grade hard drives which is the deciding factor in hard drive usage?

- A. The presence of mechanical parts.
- B. The lifespan of hard drive.
- C. The performance of the hard drive.
- D. The capacity of hard drive.

Answer: C ([LEAVE A REPLY](#))

#### NEW QUESTION: 115

Regarding the advantages of DAS, the following description is correct: (multiple choice)

- A. Large initial investment
- B. Small network complexity
- C. Deployment is simple
- D. The configuration is more complicated

Answer: B,C ([LEAVE A REPLY](#))

#### NEW QUESTION: 116

What is the correct description of the advantages of Huawei RAID 2.0+?

- A. Overcome the performance bottleneck of the traditional RAID reconstruction target disk (hot spare disk), making the reconstruction bandwidth write bandwidth no longer It becomes the

bottleneck of the reconstruction speed, which greatly improves the reconstruction speed, reduces the probability of double-disk failure, and improves the storage system.

Reliability.

**B.** The data is automatically and evenly distributed on the hard disks in the storage pool to avoid uneven heating and cooling of the hard disk, thereby reducing the storage system Overall failure rate

**C.** The data on a single LUN is distributed to many different hard disks, avoiding hard disk hot spots, making single LUN performance and The capacity has been greatly improved

**D.** There is no write penalty in RAID2.0+, which overcomes the write penalty in RAID 5 and RAID 6 levels in traditional RAID technology The impact of the penalty on the write performance of the LUN has greatly improved the performance of the LUN

**Answer:** ([SHOW ANSWER](#))

#### **NEW QUESTION: 117**

Statement 1: OceanStor Dorado systems are designed for high performance environments.

Statement 2: OceanStor Dorado systems are so-called All Flash Arrays.

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

**B.** Statement 1 is false; Statement 2 is true

**C.** Statement 1 and 2 are true

**D.** Statement 1 and 2 are false

**Answer:** **C** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 118**

In which layer in the architecture of a typical Big Data processing system does the data mining and business intelligence process are performed?

**A.** Application/Presentation Layer.

**B.** Data Analysis Layer.

**C.** Data Storage Layer.

**D.** Data Processing Layer

**Answer:** **B** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 119**

The NAS engine and the storage unit are interconnected by Ethernet switches.

**A.** FALSE

**B.** TRUE

**Answer:** **A** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 120**

Which of the following criteria fits the definition of the Cloud? (Choose all that apply.)

**A.** Ubiquitous Access

**B.** Shared Pool Of Configurable Resources

- C. On Demand Self Service
- D. Massively Parallel Processing

**Answer: A,B,C,D ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 121**

Which of the following allows direct physical access to end users?

- A. Backup System.
- B. Clients.
- C. Network Switch.
- D. Storage Array.

**Answer: B ([LEAVE A REPLY](#))**

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#### **NEW QUESTION: 122**

Statement 1: FCoE is preferred over iSCSI because it uses fiber optic cables that can be much longer than Ethernet cables.

Statement 2: FCoE is preferred over iSCSI because we do not need any Ethernet switches anymore.

- A. Statement 1 is false and statement 2 is true.
- B. Both statements 1 and 2 are false.
- C. Statement 1 is true and statement 2 is false.
- D. Statements 1 and 2 are both true.

**Answer: B ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 123**

The following description is correct: (multiple choice)

- A. OceanStor V3 series products support 8 controllers, and the switching plane between the controllers is IP-based Scale-out interconnection
- B. In the OceanStor V3 series of new-generation storage products, the back-end loops of the same SAS interface card can be mixed and connected Ordinary disk enclosure and high-density disk enclosure
- C. OceanStor V3 mid-range storage arrays use IP switches for interconnection, which has cost advantages.

PCIe switches are dedicated

Switching, the cost is relatively high, mainly used in high-end storage

D. When the control frame of OceanStor 5300 V3 is expanded from 2 to 4 controls, it can be directly connected or Networking with switches

**Answer: A,C,D** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 124**

Which of the following is not a component of a backup system?

- A. Backup media
- B. Backup policy
- C. Backup software
- D. Backup server

**Answer: B** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 125**

What is best described as: the time it takes for the desired data to be beneath the read head when the head is on the correct track?

- A. Rotational latency
- B. Rotational speed
- C. Seek time
- D. Throughput

**Answer:** ([SHOW ANSWER](#))

#### **NEW QUESTION: 126**

Storage refers to physical devices that is able to store and save data for user access.

- A. FALSE
- B. TRUE

**Answer: A** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 127**

According to the disaster tolerance effect, the disaster tolerance level can be divided into: (multiple choice)

- A. Application-level disaster recovery
- B. Platform-level disaster recovery
- C. Business-level disaster recovery
- D. Data-level disaster recovery

**Answer:** ([SHOW ANSWER](#))

#### **NEW QUESTION: 128**

Is the following description of cloud computing correct? (Multiple choice)

- A. Cloud computing can provide virtual disk space



- B. End users of cloud computing need to understand how cloud computing works
- C. Cloud computing is dynamically scalable
- D. Cloud computing is usually used in business systems that require high performance and high response speed

**Answer: A,C,D ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 129**

What is the main difference between mechanical drives such as SAS with solid state drives (SSD)?

- A. The lifespan of hard drive.
- B. The performance of the hard drive.
- C. The capacity of hard drive.
- D. The presence of mechanical parts.

**Answer: ([SHOW ANSWER](#))**

#### **NEW QUESTION: 130**

Select the correct statements that describe the properties of bus technology in ICT architecture. (Choose all that apply.)

- A. Bus can be divided into internal bus and external bus.
- B. Bus is a communication system that transfers data between internal components and external components.
- C. Bus technology are only available in serial form.
- D. The CPU needs to go through the memory to directly access the Bus.

**Answer: A,B ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 131**

Which of the following is correct? (Choose all that apply.)

- A. To write data to the secondary LUN of a clone pair, the pair must be split.
- B. SmartTier supports a High Performance, a Performance, a High Capacity and a Capacity Tier.
- C. A snapshot needs to be removed from the LUN group to be fully unmapped.
- D. Only when a snapshot is activated will the system record all changes to the original LUN.

**Answer: A,C,D ([LEAVE A REPLY](#))**

#### **NEW QUESTION: 132**

What is a storage array?

- A. A system that has the management software that can provide access to its sets of hard drives or tape libraries for the purpose of data access and storage.
- B. A system that manages the network functions and carries the data traffic from host to storage.
- C. A system that handles the interconnection of hosts to disks drives and allows hosts to directly access the disks and use it as local drives.

**D.** A system that handles the communication of data from end users to its storage location and provide confirmation on successful storage.

**Answer: C** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 133**

A government unit adopts Huawei's two-site, three-center solution for disaster recovery construction, and its business is mainly concentrated from 8:00 to 18:00.

What is wrong with the following approach?

- A.** You can use the BCManager software to set the data synchronization period
- B.** Production centers and remote disaster recovery centers should use synchronous remote replication
- C.** The time period for data synchronization between the production center and the disaster recovery center should be selected when the business volume at night is small
- D.** When doing remote replication, a consistency group should be created according to the business of the unit, and related businesses are placed in a consistent

**Answer: B** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 134**

Statement 1: Port zoning is preferred for zoning a FC switch when there are a lot of changes to the patch points.

Statement 2: Alias zoning is a user friendly version of soft zoning.

- A.** Statement 1 and 2 are true
- B.** Statement 1 is true; Statement 2 is false
- C.** Statement 1 is false; Statement 2 is true
- D.** Statement 1 and 2 are false

**Answer: C** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 135**

Regarding OceanStor V3 LUN deletion, what is wrong in the following description?

- A.** The deduplication function is used together with SmartCache to accelerate performance
- B.** The taken-over heterogeneous array LUN supports block-level deduplication
- C.** Deduplication and remote replication cannot coexist on the same LUN
- D.** When the LUN is created, the deduplicated LUN is selected and cannot be restored to the state without deduplication.

**Answer: (**[SHOW ANSWER](#)**)**

Explanation

Resolution: On the premise of enabling SmartCache in the file system, delete the SmartCache accelerated fingerprint using the file system To improve the system deduplication processing performance.

#### **NEW QUESTION: 136**

Regarding the description of Huawei OceanStor storage system safe disk, which of the following is correct?

(Multiple choice)

- A. When the device is powered off, the safe disk stores the data in the cache to prevent data loss
- B. When an unexpected power failure occurs, the BBU supplies power to the cache and safe disk
- C. Safe disk cannot be used to store user data
- D. Only the first two disks in the controller cabinet are used for safe disks

**Answer: A,B (LEAVE A REPLY)**

Explanation

Analysis: There are two kinds of safe disks in the storage system: built-in safe disks and external safe disks.

Safe disk is used to protect

Stores data of the storage system, system configuration information and logs, and data in the cache after the system is powered off. Panel control integrated control box The first four hard disks or the first four hard disks in the first disk enclosure in the disk-controlled storage system are planned as coffer disks. safe Disks must use SAS, NL-SAS or SSD hard drives, and the hard drives of the four coffer disks must be the same type.

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#### NEW QUESTION: 137

Which one of the following component is responsible for rotating the disk platter in the disk drive?

- A. Spindle.
- B. Control Circuit Board.
- C. Actuator.
- D. Read/Write Arm.

**Answer: (SHOW ANSWER)**

#### NEW QUESTION: 138

What technology is used to convert Thick LUN and Thin LUN?

- A. clone
- B. LUN migration
- C. LUN copy
- D. Volume mirroring

**Answer: A ([LEAVE A REPLY](#))**

**NEW QUESTION: 139**

Which of the following is the common physical size division of the surface of the hard disk?  
(Choose all that apply.)

- A. Partition.
- B. Sector.
- C. Track.
- D. Cylinder.

**Answer: B,C,D ([LEAVE A REPLY](#))**

**NEW QUESTION: 140**

Based on the new industrial revolution, what are the changes in the trend of ICT? (Choose all that apply.)

- A. ICT is slowly being replaced by other new technologies such as IT and CT.
- B. The initial phases of ICT focuses on office automation but slowly changed towards changing business flows.
- C. ICT trend is changing slowly with little significant changes.
- D. ICT has become the core in the production systems in the recent years.

**Answer: ([SHOW ANSWER](#))**

Explanation/Reference:

**NEW QUESTION: 141**

Which of the following are business models of cloud computing? (Choose all that apply.)

- A. PaaS
- B. MaaS
- C. IaaS
- D. SaaS

**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 142**

Bank's bill imaging system often stores structured data on a SAN array, and unstructured data On the NAS array.

- A. TRUE
- B. FALSE

**Answer: A ([LEAVE A REPLY](#))**

**NEW QUESTION: 143**

Which of the following occurs after multipathing software is installed on a host? (Multiple Choice)

- A. Maps a LUN to the host
- B. Sets up connection between a storage device and the host.

- C. Improves link reliability and prevents the failure of a single link from causing a system failure.
- D. Avoids logical errors from occurring in the operating system as a result of multiple reachable paths to the same LUN.

**Answer:** ([SHOW ANSWER](#))

#### **NEW QUESTION: 144**

Statement 1: RAID 2.0+ is NOT based on traditional RAID technologies.

Statement 2: RAID 2.0+ has excellent rebuild characteristics.

- A. Statement 1 is false and statement 2 is true.
- B. Statement 1 is true and statement 2 is false.
- C. Statements 1 and 2 are both true.
- D. Both statements 1 and 2 are false.

**Answer:** ([SHOW ANSWER](#))

Explanation

#### **NEW QUESTION: 145**

Statement 1: A company should know what the Cost Of Downtime is to determine the backup strategy.

Statement 2: For the business continuity it is not important to determine the RTO.

- A. Statement 1 and Statement 2 are both True.
- B. Statement 1 is True; Statement 2 is False,
- C. Statement 1 is False; Statement 2 is True.
- D. Statement 1 and Statement 2 are both False.

**Answer:** ([SHOW ANSWER](#))

#### **NEW QUESTION: 146**

The port selected by the IP drift strategy has nothing to do with the port rate, only related to the location of the port, the order of selecting the port Yes?

1. Port at the same position of the remote controller
2. Ports at other locations of the peer controller
3. The port of the local controller

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

**Answer: C** ([LEAVE A REPLY](#))

Explanation

Analysis: first local end, then opposite end.

#### **NEW QUESTION: 147**

Description 1: The data recovery of the snapshot depends on the source data. If the source data is physically damaged, it cannot be recovered. and In this case, the clone can still restore the source data.

Description 2: After the source data is damaged, the LUN copy must completely copy the backup data to restore the source data. And clone only Damaged data needs to be recovered, which greatly reduces the recovery time.

- A. description 1 is wrong, description 2 is right
- B. description 1 is correct, description 2 is correct
- C. Description 1 is right, description 2 is wrong
- D. Description 1 is wrong, description 2 is wrong

**Answer: B** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 148**

About HUAWEI OceanStor V3, the following 2 statements:

Statement 1: With the SmartTier feature the SSD disks are in the Performance Tier.

Statement 2: No more than 3 tiers can exist in the OceanStor V3 storage arrays.

- A. Statement 1 is false; Statement 2 is true.
- B. Statement 1 and 2 are true.
- C. Statement 1 is true; Statement 2 is false.
- D. Statement 1 and 2 are false.

**Answer: A** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 149**

What are the main elements of the disaster recovery system? (Multiple choice)

- A. Backup window
- B. RPO
- C. RTO
- D. backup capacity

**Answer: A,B,C** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 150**

What is wrong about the relationship between FC protocol and SCSI protocol?

- A. FC can transmit SCSI commands, data and status information units by constructing frames
- B. FC is an alternative to SCSI
- C. SCSI is the upper layer protocol of FC4, SCSI is a subset of FC protocol
- D. FC or iSCSI protocol is used to carry the SCSI protocol, is an extension of the SCSI protocol

**Answer: B** ([LEAVE A REPLY](#))

#### **NEW QUESTION: 151**

The disadvantage of full backup is that it requires the last full backup and the most recent differential backup to fully restore data.

- A. TRUE
- B. FALSE

Answer: B ([LEAVE A REPLY](#))

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#### NEW QUESTION: 152

Huawei V3 series storage system hardware includes controller enclosures and disk enclosures. Which of the following statements about controller enclosures is correct?

- A. When the power input is normal, BBUs are in the standby state.
- B. When the external power supply fails, BBU modules provide backup power for all disks.
- C. If BBUs become faulty, the service system will be interrupted.
- D. When the external power supply fails, BBUs can supply power to enable data synchronization from the cache to disks in disk enclosures.

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 153

Given this scenario. A company wants replication of data between two data centers that are 2000 km apart. Which replication method is most recommended?

- A. Synchronous
- B. Synchronous but ONLY if the link is a high speed 8 Gb/s fiber optical connection
- C. Both Asynchronous and Synchronous will work
- D. Asynchronous

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 154

According to the physical location of the NAS engine and storage device, the NAS is divided into: (multiple choices)

- A. Internal NAS
- B. External NAS
- C. Unified NAS
- D. Gateway NAS

Answer: ([SHOW ANSWER](#))

Explanation

Analysis: NAS mainly has three types of implementation: unified, gateway and scale-out. Unified NAS Use a unified storage platform to merge NAS-based and SAN-based data access, providing two rings that can be managed simultaneously Unified management interface of the environment. The gateway NAS uses external storage to access data. The management operations of the gateway NAS and storage are divided into It's open. Scale-out NAS can combine multiple nodes to form a clustered NAS system.

- NAS实现有两种方式：统一NAS和网关NAS。
- 一个集成的NAS设备包括NAS的所有部件，例如NAS引擎和存储放在一个机框中，这使得NAS具有一个独立的环境。NAS引擎通过IP网络对外提供连接响应客户端和服务的文件I/O请求。存储由多个硬盘组成，可以是低成本的ATA接口到高吞吐量的FC硬盘。管理软件对NAS引擎和存储配置进行管理。一个统一NAS解决方案的范围从单机框的低端设备到连接外部磁盘阵列的高端方案。
- 一个网关NAS包括独立NAS引擎和一个或者多个存储阵列。这里的NAS引擎和统一NAS解决方案中的NAS引擎功能相同，存储被其它应用共享时采用块级I/O。在网关类型的解决方案中管理功能比在集成环境中更复杂，因为需要对NAS引擎和存储单独分别进行管理。在网关NAS解决方案中，还可以利用FC架构，比如交换机、导向器或者直连附加存储。网关存储最容易扩展，因为在需要的时候NAS引擎和存储阵列都可以

#### NEW QUESTION: 155

Statement 1: DAS solutions are islands of storage and that is why it is easy to make backups.

Statement 2:

Most SCSI devices today use HVD technology.

- A. Statement 1 is true; Statement 2 is false.
- B. Statement 1 is false; Statement 2 is true.
- C. Statement 1 and 2 are false.
- D. Statement 1 and 2 are true.

Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 156

Which of the following are the 3 layers of components that storage systems are made up of?

(Multiple Choice)

- A. Storage Software
- B. Storage Solution
- C. Storage Analysis
- D. Storage Hardware

Answer: A,B,D ([LEAVE A REPLY](#))

#### NEW QUESTION: 157

Which of the following descriptions of refactoring is incorrect?

- A. Reconstruction will not interrupt RAID business



- B. RAID 0,1,3,5,6 and 10 support reconstruction
- C. reconstruction has an impact on RAID performance
- D. Reconfiguration does not necessarily require hot spare disks

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 158**

Statement 1: MLC drives are optimal when used for high intensity writes to that disk.

Statement 2: The latency of SSD drives is about 0.1 s.

- A. Statement 1 and 2 are true
- B. Statement 1 is false; Statement 2 is true
- C. Statement 1 is true; Statement 2 is false
- D. Statement 1 and 2 are false

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 159**

Statement 1: Creating an incremental backup is faster than creating a differential backup.

Statement 2:

Restoring from an incremental backup is faster than from a differential backup.

- A. Statement 1 is false and statement 2 is true.
- B. Statement 1 is true and statement 2 is false.
- C. Both statements 1 and 2 are false.
- D. Statements 1 and 2 are both true.

**Answer:** B ([LEAVE A REPLY](#))

**NEW QUESTION: 160**

When determining hard disk performance, which of the following are relevant.

(Multiple Choice)

- A. Seek time,
- B. Rotational speed,
- C. Transfer time.
- D. Transfer rate.

**Answer:** A,B,D ([LEAVE A REPLY](#))

**NEW QUESTION: 161**

Given this scenario. A company wants replication of data between two data centers that are 2000 km apart.

Which replication method is most recommended?

- A. Both Asynchronous and Synchronous will work.
- B. Synchronous but ONLY if the link is a high speed 8 Gb/s fiber optical connection.
- C. Asynchronous
- D. Synchronous

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 162**

Which of the following is not a port type defined by Fibre Channel?

- A. NL-Port
- B. F-Port
- C. G-Port
- D. E-Port

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 163**

Which of the following best describes SDN?

- A. Using a software program to manage your network.
- B. Using hardware to manage the network.
- C. The virtualization of network services to achieve better efficiency and scalability.
- D. Decoupling of the data plane and control plane in networks.

**Answer:** D ([LEAVE A REPLY](#))

**NEW QUESTION: 164**

Incremental backups must rely on the last full backup and the last incremental backup to perform data recovery. Complete recovery, data reconstruction during recovery is slower than full backup, and recovery window is larger.

- A. TRUE
- B. FALSE

**Answer:** A ([LEAVE A REPLY](#))

**NEW QUESTION: 165**

SAN network-based data replication technology is a storage area network between front-end application servers and back-end storage systems. Network (SAN), adding a layer of intelligent switches, the front end is connected to the server host, and the back end is connected to the storage device.

- A. FALSE
- B. TRUE

**Answer:** B ([LEAVE A REPLY](#))

**NEW QUESTION: 166**

For random access to mechanical disks, the most significant impact on the time it takes to complete an IO is:

- A. Seeking time
- B. Data transfer time
- C. Rotation delay

Answer: ([SHOW ANSWER](#))

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