H13-611

H13-611

Website: https://vceplus.com
VCE to PDF Converter: https://vceplus.com/vce-to-pdf/
Facebook: https://www.facebook.com/VCE.For.All.VN/
Twitter : https://twitter.com/VCE_Plus

https://vceplus.com/

Exam A

QUESTION 1
Which of the following is not the benefits of converged storage systems?

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

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 2
Which of the following dimensions are often used to express the data used in Big Data scenarios? (Choose all that apply.)

A. Variety

B. Velocity

C. Verticality

D. Volume

Correct Answer: ABD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 3
The only cable type that can be used to connect disk enclosures is the mini SAS cable.

A. FALSE
B. TRUE

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 4
In HUAWEI OceanStor V3, which of the following statements about mapping a snapshot is true?

A. Snapshots optionally can be mapped to multiple hosts.
B. All of the answers are true.
C. Snapshots can only be mapped to the same host the original LUN was mapped to.
D. Mapped snapshots are always Read-Only

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 5
IP SAN uses underlying optical networks to connect servers and storage systems.

A. TRUE
B. FALSE

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:
QUESTION 6
You need to manually set free disks as hot spare disks in a Huawei OceanStor V3 storage system when you use RAID 2.0+.

A. FALSE
B. TRUE

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 7
What is the main difference between mechanical drives such as SAS with solid state drives (SSD)?

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

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:

QUESTION 8
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.

Correct Answer: BD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 9
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. Both statements 1 and 2 are false
B. Statement 1 is true and 2 is false
C. Statements 1 and 2 are both true
D. Statement 1 is false and statement 2 is true

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:

QUESTION 10
Which statement is true?

A. An extent can be as small as 512 kB and as large as 128 MB.
B. An extent can be 128 MB, but a grain is always 64 kB.
C. An extent can be as small as 64 MB and as large as 512 MB.

D. An extent can be as small as 512 kB and as large as 64 MB.

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:

QUESTION 11
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.

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 12
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.

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 13
Which of the following statements about block virtualization technology for Huawei storage systems are correct? (Choose all that apply.)

A. A CKG is the unit used in applying for space, releasing space, and relocating data.
B. Data reconstruction efficiency improves significantly.
C. A RAID group is formed in the unit of physical disks.
D. Data is distributed to all disks, fully leveraging the read/write processing capability of a storage system.

Correct Answer: ABD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 14
Which of the following operating systems supports the CIFS protocol natively?

A. Solaris
B. AIX
C. FreeBSD
D. Win7

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:

QUESTION 15
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 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.

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:
QUESTION 16
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 – d; 2 – a; 3 – b; 4 - c

B. 1 – a; 2 – d; 3 – b; 4 - c

C. 1 – a; 2 – b; 3 – c; 4 - d

D. 1 – d; 2 – a; 3 – c; 4 - b

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:

QUESTION 17
What is typical for a DAS solution? (Choose all that apply.)

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

Correct Answer: BD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 18
Select the correct statements that describe the properties of bus technology in ICT architecture. (Choose all that apply.)
A. Bus technology are only available in serial form.
B. Bus can be divided into internal bus and external bus.
C. The CPU needs to go through the memory to directly access the Bus.
D. Bus is a communication system that transfers data between internal components and external components.

Correct Answer: BD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 19
Data and Information are the same thing.

A. TRUE
B. FALSE

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 20
What are components of an ICT infrastructure? (Choose all that apply.)

A. Software
B. Hosts and Servers
C. Backup Devices
D. Network switches

Correct Answer: BCD
Section: (none)
Explanation

Explanation/Reference:
QUESTION 21
Which of the following statements are characteristics of pre-copy technology? (Choose all that apply.)

A. Improves system reliability.
B. Reduces system performance.
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.

Correct Answer: ACD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 22
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 False; Statement 2 is True.
C. Statement 1 and Statement 2 are both False.
D. Statement 1 is True; Statement 2 is False.

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:

QUESTION 23
What is the purpose of context for data?

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

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:

QUESTION 24
What statement about the SATA and SAS technologies is true?

A. Both SATA and SAS are intelligent protocols with intelligent devices.
B. Both use full-duplex communication.
C. Both use serial communication.
D. SATA and SAS support the same maximum number of devices on the bus.

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:

QUESTION 25

Which of the following occurs after multipathing software is installed on a host? (Choose all that apply.)

A. Improves link reliability and prevents the failure of a single link from causing a system failure.
B. Sets up connection between a storage device and the host.
C. Avoids logical errors from occurring in the operating system as a result of multiple reachable paths to the same LUN.
D. Maps a LUN to the host.

Correct Answer: ACD
Section: (none)
Explanation

Explanation/Reference:
QUESTION 26
What statement is true?

A. IT managers should determine the retention period for data.
B. Information Life Cycle management must be based on the costs for the storage hardware.
C. Storing a lot of random, unstructured data can become a management problem for many companies.
D. Technology is the main factor that decides which disaster recovery method will be implemented.

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 27
Grid storage employs the combination of large scale serial distributed storage to provide even distribution of storage across all nodes.

A. FALSE
B. TRUE

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 28
The restore time objective (RTO) specifies the time needed to recover the data and servers after a disaster has occurred.

A. FALSE
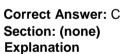B. TRUE

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:
QUESTION 29
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. Both statements 1 and 2 are false
B. Statement 1 is false and statement 2 is true
C. Statements 1 and 2 are both true
D. Statement 1 is true and statement 2 is false.

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:

QUESTION 30
Statement 1: If possible it is always advised to make only Full Backups.

Statement 2: LAN free backups typically run slower than LAN based backups.

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.

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:

QUESTION 31
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. Statements 1 and 2 are false.
C. Statement 1 is false; Statement 2 is true.
D. Statement 1 is true; Statement 2 is false.

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:

QUESTION 32
HyperReplication for HUAWEI OceanStor V3 can use FC links between the data centers. ISCSI links are not supported.

A. TRUE
B. FALSE

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 33
Which is NOT the limitation of DAS, compared with SAN?

A. Large investment
B. Poor scalability
C. Difficult resource sharing
D. Decentralized management

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:
QUESTION 34
Which statement is true about RAID 2.0+?

A. RAID 2.0+ has a higher RAID overhead than traditional RAID types.
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. With RAID 2.0+ it is supported to select no hot spare disks.

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:

QUESTION 35
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. TRUE
B. FALSE

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 36
Which of the following is correct? (Choose all that apply.)

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

Correct Answer: BCD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 37
In a NAS environment entire files are sent across the Ethernet based network. The NAS server however stores these files in the form as SCSI blocks mostly on multiple disks using RAID protection.

A. FALSE
B. TRUE

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 38
Statement 1: The higher the number used to indicate the RAID level, the higher the overhead.

Statement 2: RAID 10 stripes the data, then mirrors the stripe set.

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

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:

QUESTION 39
Which of the following statements about RAID 5 are correct? (Choose all that apply.)

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

Correct Answer: AD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 40
Dual-switch networking is widely applied in Fibre Channel SANs. Which of the following are its characteristics? (Choose all that apply.)

A. Two Fibre Channel switches are deployed in a SAN for connecting to the two controllers of a storage device.
B. Per host two fibre channel ports should be available. The two Fibre Channel ports connect to two Fibre Channel switches.
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.

Correct Answer: ABD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 41
In a clustered NAS architecture, which of the following allows multiple file system to be consolidated and does not need to be managed separately?

A. Global Cache.
B. Global Concurrency.
C. Global Namespace.
D. Global Sharing.

Correct Answer: C
Section: (none)
Explanation
Explanation/Reference:

QUESTION 42
In order to make full use of storage resources, on which tier are SSDs usually configured in a tiered storage system?

A. Capacity tier
B. Performance tier
C. High-performance tier
D. Offline storage

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:

QUESTION 43
Which of the following statements about RAID 6 is incorrect?

A. RAID 6 requires at least three member disks.
B. Frequently used RAID 6 technologies include RAID 6 P+Q and RAID 6 DP.
C. RAID 6 requires two-level parity.
D. RAID 6 can recover data after two member disks fail.

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 44
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. Seek time
C. Rotational speed
D. Throughput

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 45
Select which of the following is not a property of Distributed Object Storage Architecture.

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

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 46
Select the correct statements that describe the properties of Distributed Storage Architecture. (Choose all that apply.)

A. The storage nodes are non centralized.
B. Non concurrent I/O access.

C. The storage nodes are centralized.

D. Concurrent I/O access.

Correct Answer: AD
Section: (none)
Explanation

Explanation/Reference:
QUESTION 47
In HUAWEI OceanStor V3, for synchronous replication to be successful, all host applications must be paused during the replication update process.

A. TRUE

B. FALSE

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 48
Incremental backup requires the last full backup and each incremental backup to fully restore data. Data reconstruction is therefore slower compared with full backups.

A. FALSE

B. TRUE

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 49
In a good Disaster Recovery Plan there are no single points of failure, not even with any single person.

A. FALSE B.
TRUE

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 50
Which of the following is an example of unstructured data? (Choose all that apply.)

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

Correct Answer: BC
Section: (none)
Explanation

Explanation/Reference:

QUESTION 51
Storage array is a network device used to switching network signals or data. It can provide a dedicated communication channel between any 2 nodes in the
network that is connected.

A. FALSE
B. TRUE

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 52
Statement 1: NAS systems must be interconnected using fiber optic cables.
Statement 2: A network protocol is the way in which an operating system accesses a file that is on a network connected device.

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

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 53
Connecting an OceanStor 5300 V3 to three disk enclosures requires .... SAS cables.

A. 12
B. 3
C. 6
D. 9

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:

QUESTION 54
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 True; Statement 2 is False.
B. Statement 1 is False; Statement 2 is True.
C. Statement 1 and Statement 2 are both True.
D. Statement 1 and Statement 2 are both False.

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:

QUESTION 55
Which of the following is not a port type defined by Fibre Channel?

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

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:

QUESTION 56
The maintenance network port is used, by the DeviceManager, for daily management.

A. FALSE
B. TRUE

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 57
Application program interface (API) is a set of routines, protocols, and tools for building software applications.

A. FALSE
B. TRUE

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 58
It is a device which manages the physical disk drives and presents them to the users as logical units. Which of the following device fits the above description?

A. Host.
B. Storage Controller.
C. Storage Cache.
D. Storage NIC.

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 59
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 applies to small and medium LANs that have general storage capacity requirements and only a small number of servers.

C. DAS and SAN are both external storage and can achieve storage resource sharing easily.

D. SAN applies to mid-range and high-end storage application environments such as key databases, centralized storage, mass storage, backup, and disaster recovery.

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:
QUESTION 60
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. Cylinder.
D. Track.

Correct Answer: BCD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 61
Which module is not in the disk enclosure of a storage device?

A. Power module
B. Expansion module
C. BBU module
D. Fan module

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 62
Which of the following are existing Solid State Disk types? (Choose all that apply.)

A. TLC
B. SLC
C. DLC
D. eMLC

Correct Answer: ABD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 63
Which of the following allows direct physical access to end users?

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

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:

QUESTION 64
CIFS can be run on UDP as well as on TCP.

A. FALSE
B. TRUE

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 65
Which of the following storage devices are non volatile? (Choose all that apply.)

A. Hard Disk
B. RAM
C. Magnetic Tape
D. DVD

Correct Answer: ACD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 66
Using RAID 2.0+ technology the rebuilding time, when a disk fails, is much shorter than with traditional RAID.

A. TRUE
B. FALSE

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 67
Which of the following is NOT true for a tape library?

A. Backup software will allow multiple backup jobs to run simultaneously.
B. Can be a disk based Virtual tape library.
C. Should be in the same datacenter as the production data for easy restores.
D. Ideally allows remote connections using FC and/or iSCSI.

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:
QUESTION 68
Statement 1: Traditional PC's are usually cheaper to maintain than a cloud desktop.

Statement 2: In a cloud system, data is centrally stored and managed.

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

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:

QUESTION 69
Which of the following statements about reconstruction is incorrect?

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

Correct Answer: D
Section: (none)
Explanation

Explanation/Reference:

QUESTION 70

Data is the record that reflects the attributes of objective things and is the physical manifestation of information.

A. TRUE
B. FALSE

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 71
ICT is a technological field that combines information technology and communication technology.

A. TRUE
B. FALSE

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 72
The mount command is used in Linux-based clients to connect the client to the NFS share.

A. TRUE
B. FALSE

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 73

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

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 74
A traditional RAID 10 set always has an even number of disks.

A. FALSE
B. TRUE

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 75
Which of the following statements about the coffer disks of the HUAWEI V3 series storage systems are correct? (Choose all that apply.)

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

Correct Answer: AD
Section: (none)
Explanation

Explanation/Reference:

QUESTION 76
The failure of an SSD is more predictable than that of other disk technologies.

A. FALSE
B. TRUE

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 77
A company that primarily has static data (like map data or JPG files) does not profit much from the HUAWEI OceanStor V3 SmartTier functionality.

A. FALSE
B. TRUE

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 78
SmartThin provided by HUAWEI OceanStor V3 storage systems is a technology that manages storage space by allocating storage resources on demand. Based on virtualization, SmartThin reduces physical storage resources to be deployed, maximizing storage space use efficiency.

A. FALSE
B. TRUE

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:

QUESTION 79
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. (Choose all that apply.)

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

Correct Answer: AC
Section: (none)
Explanation

Explanation/Reference:

QUESTION 80
Which of the following statements are true for a NAS solution? (Choose all that apply.)

A. CIFS and NFS are both commonly used protocols
B. NAS clients are connected to the NAS server using Ethernet switches
C. Cable length is around 10 m
D. Block size is configurable

Correct Answer: AB
Section: (none)
Explanation

Explanation/Reference:

QUESTION 81
It is an electronic device controlled by a motor that moves the hard drive head arm. Which of the following component fits the above description?

A. Motor
B. Actuator
C. Spindle
D. Platter

Correct Answer: B
Section: (none)
Explanation

Explanation/Reference:
QUESTION 82
The storage controller can only provide processing and caching functions.

A. FALSE
B. TRUE

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 83
A zone in a FC switch determines which ports of the FC switch can be connected together.

A. TRUE
B. FALSE

Correct Answer: A
Section: (none)
Explanation

Explanation/Reference:

QUESTION 84
Statement 1: The retention period determines how many times per day a backup must be made.

Statement 2: Incremental backups take a lot of time to complete.

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

D. Statement 1 is true; Statement 2 is false

Correct Answer: C
Section: (none)
Explanation

Explanation/Reference:

https://vceplus.com/