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QUESTION 1

Which of the following often-overlooked parts of the asset life cycle can cause the greatest number of issues in relation to PII exposure?

- A. Usage
- B. End-of-life
- C. Procurement
- D. Disposal

Correct Answer: D

QUESTION 2

An administrator is configuring a server that will host a high-performance financial application. Which of the following disk types will serve this purpose?

- A. SAS SSD
- B. SATA SSD
- C. SAS drive with 10000rpm
- D. SATA drive with 15000rpm

Correct Answer: A

The best disk type for a high-performance financial application is a SAS SSD. A SAS SSD (Serial Attached SCSI Solid State Drive) is a type of storage device that uses flash memory chips to store data and has a SAS interface to connect to a server or a storage array. A SAS SSD offers high speed, low latency, high reliability, and high durability compared to other types of disks, such as SATA SSDs, SAS HDDs, or SATA HDDs. A SAS SSD can handle high I/O workloads and deliver consistent performance for applications that require fast data access and processing.

Reference: <https://www.hp.com/us-en/shop/tech-takes/sas-vs-sata>

QUESTION 3

Which of the following actions should a server administrator take once a new backup scheme has been configured?

- A. Overwrite the backups
- B. Clone the configuration
- C. Run a restore test
- D. Check the media integrity

Correct Answer: C



The action that the server administrator should take once a new backup scheme has been configured is to run a restore test. A restore test is a process of verifying that the backup data can be successfully recovered and restored to its original location or a different location. A restore test can help ensure that the backup scheme is working properly, that the backup data is valid and consistent, and that there are no errors or issues during the recovery process. A restore test should be performed periodically and after any changes to the backup configuration or environment.

QUESTION 4

An administrator is configuring a new server for use as a database server. It will have two mirrored drives to hold the operating system, and there will be three drive bays remaining for storage. Which of the following RAID levels will yield the BEST combination of available space and redundancy?

- A. RAID 0
- B. RAID 1
- C. RAID 5
- D. RAID 10

Correct Answer: C

The RAID level that would yield the BEST combination of available space and redundancy in this scenario is RAID 5.

RAID 0 provides no redundancy and would not be a suitable choice for a database server where data protection is crucial.

RAID 1 provides disk redundancy by mirroring two drives but would result in only half of the total storage capacity being available. In this case, the three remaining drive bays would provide less storage than RAID 5.

RAID 10 provides both disk redundancy and increased storage capacity by combining mirroring and striping. However, since there are only three remaining drive bays, it would not be possible to set up RAID 10.

RAID 5 provides a good balance of storage capacity and disk redundancy by striping data across multiple disks with parity data distributed among the disks. This configuration requires at least three drives and can withstand the failure of one

disk. In this scenario, RAID 5 would provide the best balance of available space and redundancy for the remaining three drive bays.

QUESTION 5

Following a recent power outage, a server in the data center has been constantly going offline and losing its configuration. Users have been experiencing access issues while using the application on the server. The server technician notices the date and time are incorrect when the server is online. All other servers are working. Which of the following would MOST likely cause this issue? (Choose two.)

- A. The server has a faulty power supply.
- B. The server has a CMOS battery failure.
- C. The server requires OS updates.



D. The server has a malfunctioning LED panel.

E. The servers have NTP configured.

F. CPU frequency scaling is set too high.

Correct Answer: AB

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