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## CompTIA A+ Certification Exam: Core 1 Sample Questions (Q280-Q285):

### NEW QUESTION # 280

A company needs to secure remote user data with minimal interaction. Which of the following should the company do?

- A. Remove physical ROM drives.
- B. Enable BIOS passwords.
- C. Configure self-encrypting hardware.
- D. Update firewall rule sets.

**Answer: C**

Explanation:

Self-encrypting hardware, such as self-encrypting drives (SEDs), provides an effective solution for securing data with minimal user interaction. SEDs automatically encrypt all data stored on the drive without requiring any special software or user action, ensuring that data remains protected even if the drive is removed from the device. This feature is particularly beneficial for remote users who may not consistently follow manual encryption procedures, offering a seamless and user-transparent method to secure sensitive data.

### NEW QUESTION # 281

An office manager reports that a printer is experiencing performance issues. Printouts are smudging when they are handled, and, recently, whenever the manager tries to print oversized documents, the paper jams before anything is printed on it.

**Answer:**

Explanation:

### NEW QUESTION # 282

Which of the following network types would be used in a server room to connect virtual servers to high-speed storage?

- A. WAN
- **B. SAN**
- C. MAN
- D. PAN

**Answer: B**

Explanation:

A Storage Area Network (SAN) is a dedicated, high-speed network that connects servers to data storage devices. SANs are used in server rooms to provide high-speed storage access to virtual servers.

### NEW QUESTION # 283

Which of the following is an email authentication method designed to detect email spoofing by attaching a digital signature to outgoing email?

- A. DNS pointer
- B. SPF
- **C. DKIM**
- D. MX records

**Answer: C**

Explanation:

DKIM (DomainKeys Identified Mail) is an email authentication method that attaches a digital signature to outgoing emails to verify the email's authenticity and detect email spoofing.

\* SPF (Sender Policy Framework): Specifies which mail servers are authorized to send emails for a domain but does not involve digital signatures.

\* DNS Pointer (PTR): Used for reverse DNS lookups, not email authentication.

\* MX Records: Specify mail servers for email delivery but do not authenticate emails.

CompTIA A+ Exam Reference: Core 2 (220-1102), Section 2.4, email security and authentication.

### NEW QUESTION # 284

Which of the following is the best way to protect the data of a virtual machine in the event of hardware failure?

- A. UPS
- B. RAID
- C. Redundant hardware
- **D. Cloud-based backup**

**Answer: D**

Explanation:

The best way to protect the data of a virtual machine in the event of hardware failure is to use a cloud-based backup solution. A cloud-based backup solution is a service that copies and stores the data of a virtual machine to a remote server or storage device over the internet. A cloud-based backup solution can offer several benefits, such as:

\* High availability and reliability: A cloud-based backup solution can ensure that the data of a virtual machine is always accessible and recoverable, even if the hardware that hosts the virtual machine fails or is damaged. A cloud-based backup solution can also

provide redundancy and fault tolerance, by replicating the data across multiple locations or regions.

\* Scalability and flexibility: A cloud-based backup solution can adapt to the changing needs and demands of the virtual machine, by allowing the user to adjust the backup frequency, retention period, and storage

\* capacity. A cloud-based backup solution can also support different types of backup, such as full, incremental, or differential, depending on the user's preferences and requirements.

\* Cost-effectiveness and simplicity: A cloud-based backup solution can reduce the cost and complexity of maintaining a backup infrastructure, by eliminating the need to purchase, install, or manage hardware, software, or licenses. A cloud-based backup solution can also automate and streamline the backup process, by providing easy-to-use tools and interfaces, such as web portals, APIs, or scripts.

Other options, such as redundant hardware, UPS, or RAID, may improve the performance or resilience of the hardware that hosts the virtual machine, but they do not provide a complete protection for the data of the virtual machine in the event of hardware failure. Redundant hardware is a technique that uses multiple components or devices to perform the same function, so that if one fails, another can take over. UPS (uninterruptible power supply) is a device that provides backup power to a system in case of a power outage or surge. RAID (redundant array of independent disks) is a technology that combines multiple disks into a logical unit, to improve the speed, capacity, or reliability of the storage. However, these options may not prevent data loss or corruption due to other causes, such as human error, malware, or natural disasters. Therefore, a cloud-based backup solution is the best way to protect the data of a virtual machine in the event of hardware failure.

## References:

- \* What is Cloud Backup? | Microsoft Azure1
- \* Cloud Backup - What is it and how does it work? | Veeam2
- \* Cloud Backup vs. Local Backup: Which Option is Right for You?3

## NEW QUESTION # 285

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