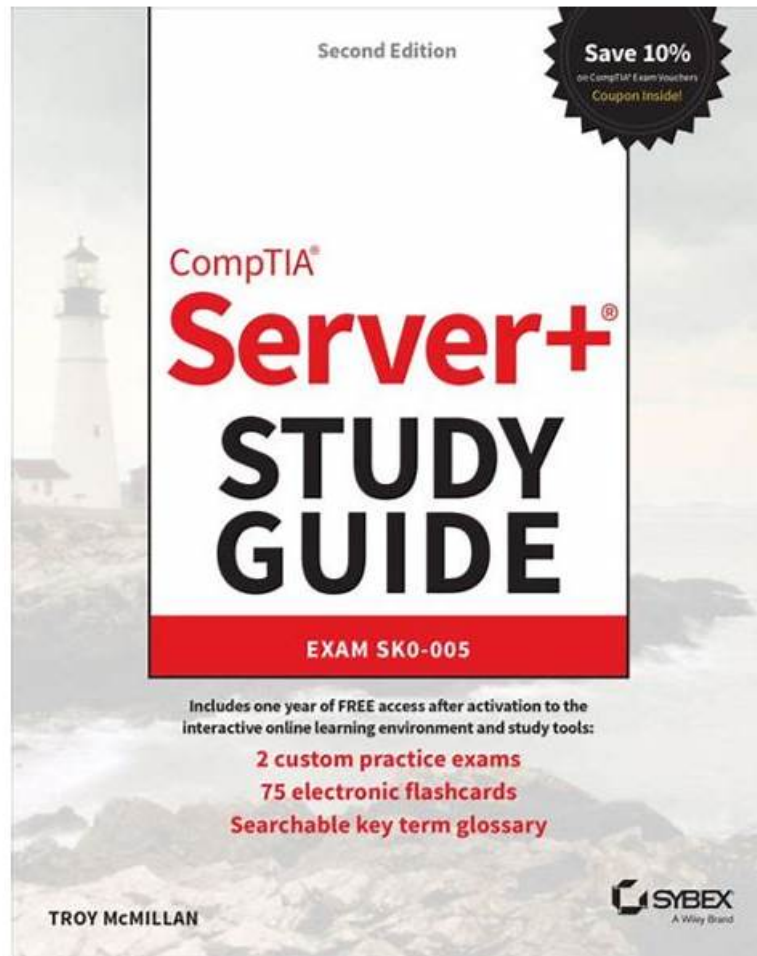


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CompTIA Server+ Certification Exam Sample Questions (Q455-Q460):

NEW QUESTION # 455

An administrator is investigating a physical server that will not Boot into the OS. The server has three hard drives configured in a RAID 5 array. The server passes POST, but the OS does not load. The administrator verifies the CPU and RAM are both seated correctly and checks the dual power supplies. The administrator then verifies all the BIOS settings are correct and connects a bootable USB drive in the server, and the OS loads correctly. Which of the following is causing the issue?

- A. RAID 5 requires four drives
- B. There are mismatched RAM modules.
- C. The page file is too small.
- D. The CPU has failed.
- E. There are multiple failed hard drives.

Answer: E

NEW QUESTION # 456

A systems administrator recently installed a new virtual server. After completing the installation, the administrator was only able to reach a few of the servers on the network. While testing, the administrator discovered only servers that had similar IP addresses were reachable. Which of the following is the most likely cause of the issue?

- A. The subnet mask is incorrect.
- B. The jumbo frames are not enabled.
- C. There is an IP address conflict.
- D. There is an improper DNS configuration.

Answer: A

Explanation:

A subnet mask is a number that distinguishes the network address and the host address within an IP address.

A subnet mask allows network traffic to understand IP addresses by splitting them into the network and host addresses. If the subnet mask is incorrect, the network traffic may not be able to determine the correct destination for the packets, and only reach some of the servers that have similar IP addresses. For example, if the new virtual server has an IP address of 192.168.1.100 and a subnet mask of 255.255.0.0, it can only communicate with servers that have IP addresses in the range of 192.168.0.0 to 192.168.255.255. To fix this issue, the systems administrator needs to check and correct the subnet mask of the new virtual server according to the network configuration.

NEW QUESTION # 457

An administrator has deployed a new virtual server from a template. After confirming access to the subnet's gateway, the administrator is unable to log on with the domain credentials. Which of the following is the most likely cause of the issue?

- A. The domain credentials are invalid.
- B. The server requires a reboot to complete the deployment process.
- C. An IP address has not been assigned to the server.

- **D. The server has not been joined to the domain.**

Answer: D

Explanation:

The most likely cause of the issue is that the server has not been joined to the domain. A domain is a logical group of computers and devices that share a common directory service and security policy. A domain controller is a server that manages the domain and authenticates users and computers that want to access domain resources. To log on with domain credentials, a server must be joined to the domain and registered in the directory service. If a server has not been joined to the domain, it will not be recognized or authorized by the domain controller.

NEW QUESTION # 458

A server administrator is installing a new server that uses 40G network connectivity. The administrator needs to find the proper cables to connect the server to the switch. Which of the following connectors should the administrator use?

- A. SFP
- B. GBIC
- C. SFP+
- **D. QSFP+**

Answer: D

Explanation:

QSFP+ is a type of connector that should be used to connect a server to a switch that uses 40G network connectivity. QSFP+ (Quad Small Form-factor Pluggable Plus) is a compact, hot-pluggable transceiver module that supports data rates up to 40 Gbps. QSFP+ modules can be used for various network protocols and media types, such as Ethernet, Fibre Channel, InfiniBand, or optical fiber. QSFP+ modules have a 38-pin edge connector and can be inserted into a QSFP+ port on a switch or a server. SFP+ (Small Form-factor Pluggable Plus) is a type of connector that supports data rates up to 10 Gbps, but not 40 Gbps. SFP+ modules have a 20-pin edge connector and can be inserted into an SFP+ port on a switch or a server. GBIC (Gigabit Interface Converter) is an older type of connector that supports data rates up to 1 Gbps, but not 40 Gbps. GBIC modules have an SC duplex connector and can be inserted into a GBIC port on a switch or a server. SFP (Small Form-factor Pluggable) is another older type of connector that supports data rates up to 1 Gbps or 4 Gbps, but not 40 Gbps. SFP modules have an LC duplex connector and can be inserted into an SFP port on a switch or a server. Reference: <https://www.howtogeek.com/190014/virtualization-basics-understanding-techniques-and-fundamentals/> <https://www.howtogeek.com/428483/what-is-end-to-end-encryption-and-why-does-it-matter/> <https://www.howtogeek.com/443611/how-to-encrypt-your-macs-system-drive-removable-devices-and-individual-files/>

NEW QUESTION # 459

Which of the following would be BEST to help protect an organization against social engineering?

- A. An updated code of conduct to enforce social media
- B. Single sign-on
- C. More complex passwords
- **D. Recurring training and support**

Answer: D

Explanation:

The best way to protect an organization against social engineering is to provide recurring training and support.

Social engineering is a type of attack that exploits human psychology and behavior to manipulate people into divulging confidential information or performing malicious actions. Social engineering can take various forms, such as phishing emails, phone calls, impersonation, baiting, or quid pro quo. The best defense against social engineering is to educate and empower the employees to recognize and avoid common social engineering techniques and report any suspicious activities or incidents. Recurring training and support can help raise awareness and reinforce best practices among the employees.

NEW QUESTION # 460

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