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WGU Cybersecurity Architecture and Engineering (KFO1/D488) Sample Questions (Q11-Q16):

NEW QUESTION # 11

Which two benefits do computer networks provide for businesses?

Choose 2 answers

- A. Organization cost savings

- B. Improved information security
- C. Increased business efficiency
- **D. Lower IT operations costs**
- E. Increased Internet communications speed

Answer: D

Explanation:

Computer networks provide several benefits for businesses, including:

- * Lower IT operations costs: Networking allows businesses to share resources, such as printers and storage, reducing the need for individual equipment for each user and lowering overall IT costs.
- * Increased business efficiency: Networks enable faster communication and data sharing between employees, departments, and locations, leading to more efficient business operations and improved collaboration.

NEW QUESTION # 12

Which motherboard component is used for short-term storage of data?

- **A. RAM**
- B. Hard Drive
- C. BIOS
- D. Read Only Memory

Answer: A

Explanation:

- * Short-term storage of data on a motherboard is managed by Random Access Memory (RAM).
- * RAM is volatile memory, meaning it temporarily stores data that is actively being used or processed by the CPU.
- * The other options:
 - * The hard drive is used for long-term storage.
 - * BIOS (Basic Input/Output System) is firmware for hardware initialization.
 - * Read Only Memory (ROM) is used for permanent data storage that doesn't change.
 - * Thus, RAM is the correct answer for short-term data storage.

References:

- * "Computer Organization and Architecture" by William Stallings, which covers the various types of memory.
- * "Operating System Concepts" by Abraham Silberschatz, Peter B. Galvin, and Greg Gagne, which explains memory management.

NEW QUESTION # 13

A small start-up is setting up its first network, and it needs to ensure that its network security is adequate. The start-up is aware of the latest cybersecurity threats and the need for strong security measures. In addition to network security, the start-up wants to ensure that it has a disaster recovery plan in place in case of any unexpected events.

Which approach will meet the needs of the start-up?

- A. Bootstrapping
- B. Packet filtering
- **C. Intrusion detection system (IDS)**
- D. Virtual private network (VPN)

Answer: C

Explanation:

The correct answer is A - Intrusion detection system (IDS).

As outlined in WGU Cybersecurity Architecture and Engineering (KFO1 / D488), an IDS helps monitor network traffic for suspicious activities and security threats, making it a fundamental component of securing a network for a start-up. It enables early detection of attacks, contributing both to cybersecurity defense and incident response efforts.

Packet filtering (B) is a limited firewall technique and not as comprehensive. Bootstrapping (C) is a startup or initialization process, not a security measure. VPN (D) secures remote access but does not inherently monitor for threats.

Reference Extract from Study Guide:

"An intrusion detection system (IDS) monitors network traffic for suspicious activity and potential threats, enhancing a network's security posture and supporting incident detection."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Network Security Monitoring and Defense Here are your fully verified and properly formatted answers for this final batch, based on WGU Cybersecurity Architecture and Engineering (KFO1 / D488) official materials:

NEW QUESTION # 14

An organization is experiencing multiple instances of attempted access from geographical allocations where there are no corporate offices or staff.

What should a network administrator do to prevent further access attempts?

- A. Adjust the main proxy server to only allow specific addresses
- B. Adjust the Domain Name Service (DNS) server A Records
- C. **Adjust the firewall configuration to drop traffic from these addresses**
- D. Adjust the rule sets within the Security Information and Event Manager (SIEM) tool

Answer: C

Explanation:

Geo-IP filtering at the firewall is a well-established method of blocking traffic from regions that the organization does not do business with or has no legitimate presence in.

NIST SP 800-41 Rev. 1 (Guidelines on Firewalls):

"Firewalls can be configured to block traffic based on geolocation or IP ranges to reduce exposure to known hostile regions."

Firewalls are the first line of defense in the network perimeter; adjusting SIEM rules doesn't actively block access.

#WGU Course Alignment:

Domain: Network Security

Topic: Implement firewall filtering rules for geographic and IP-based restrictions

NEW QUESTION # 15

A medium-sized grocery chain with locations all across the United States has a new business requirement that all devices must authenticate to access its resources.

What should the grocery chain use for the devices to authenticate?

- A. **Public key infrastructure (PKI)**
- B. Endpoint passwords
- C. Certificate signing
- D. Virtual private network (VPN)

Answer: A

Explanation:

The correct answer is B - Public key infrastructure (PKI).

According to the WGU Cybersecurity Architecture and Engineering (KFO1 / D488) Study Guide, PKI is the framework that enables the issuance and management of digital certificates used for device authentication. By using certificates, devices can securely authenticate themselves to access corporate resources without relying solely on passwords.

VPNs (A) secure network connections but do not authenticate devices themselves. Certificate signing (C) is a part of PKI but not the complete infrastructure. Endpoint passwords (D) authenticate users, not necessarily the devices.

Reference Extract from Study Guide:

"Public key infrastructure (PKI) enables the issuance of digital certificates used for authenticating users, systems, and devices, ensuring secure access control."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Cryptography and PKI Concepts

NEW QUESTION # 16

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