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WGU Cybersecurity Architecture and Engineering (KFO1/D488) Sample Questions (Q192-Q197):

NEW QUESTION # 192

Which security technique should be used to prevent data exfiltration?

- A. Data loss prevention (DLP)
- B. Multi-factor authentication (MFA)
- C. Intrusion detection software (IDS)
- D. Intrusion prevention software (IPS)

Answer: A

Explanation:

The correct answer is C - Data loss prevention (DLP).

According to WGU Cybersecurity Architecture and Engineering (KFO1 / D488), DLP technologies monitor and control the transfer of sensitive information outside of the corporate network, preventing unauthorized data exfiltration whether by internal misuse or external threats.

MFA (A) strengthens authentication but does not monitor data transfer. IDS (B) detects intrusions but does not prevent data loss.

IPS (D) blocks network attacks but is not specifically designed for preventing exfiltration of sensitive data.

Reference Extract from Study Guide:

"Data loss prevention (DLP) solutions protect sensitive data by monitoring, detecting, and blocking potential data exfiltration attempts."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Data Protection Technologies

NEW QUESTION # 193

What is the vocabulary and set of rules for instructing a computer to perform certain tasks?

- A. Low-level language
- B. Machine language
- C. Programming language
- D. Translator language

Answer: C

Explanation:

A programming language is a formal language comprising a set of instructions that produce various kinds of output. Programming languages are used in computer programming to implement algorithms and manipulate data. They provide the vocabulary and grammatical rules for instructing a computer to perform specific tasks, allowing developers to write software programs that can be executed by a computer.

NEW QUESTION # 194

How can the organizational culture support ethical guidelines?

- A. By outlining the protocols to support security and privacy of data
- B. By creating the government regulations that apply to the organization

- C. By outlining the roles of IT specialists in the organization
- D. By creating the system requirements for computers in the organization

Answer: A

Explanation:

Organizational culture can support ethical guidelines by establishing clear protocols and policies that promote the security and privacy of data. This includes:

- * Data protection policies: Guidelines on how data should be handled, stored, and protected.
- * Ethical behavior: Encouraging employees to adhere to ethical standards and practices.
- * Training and awareness: Regular training sessions to educate employees on security best practices and ethical behavior.
- * Incident response: Protocols for responding to data breaches and other security incidents.

A strong organizational culture that prioritizes data security and privacy helps ensure that ethical guidelines are consistently followed.

References

- * Michael E. Whitman and Herbert J. Mattord, "Principles of Information Security," Cengage Learning.
- * Rebecca Herold, "Managing an Information Security and Privacy Awareness and Training Program," CRC Press.

NEW QUESTION # 195

A company is developing a new mobile application to support external customers and contractors. The application needs to allow users to sign in using third-party social identities.

What is the best protocol?

- **A. Open Authorization (OAuth)**
- B. Lightweight Directory Access Protocol (LDAP)
- C. Security Assertion Markup Language (SAML)
- D. Kerberos

Answer: A

Explanation:

The correct answer is D - Open Authorization (OAuth).

According to the WGU Cybersecurity Architecture and Engineering (KFO1 / D488) Study Guide, OAuth is the standard protocol used for authorizing access to third-party applications without revealing user credentials.

It allows users to log in using social identity providers like Google, Facebook, or LinkedIn, which is perfect for external customers and contractors accessing a mobile application. OAuth is designed for modern applications requiring delegated access.

SAML (A) is generally used for enterprise single sign-on (SSO) solutions, primarily for internal enterprise authentication, not social login. Kerberos (B) is used within controlled internal network environments for authentication. LDAP (C) is a directory access protocol, not an authorization protocol for third-party sign-in.

Reference Extract from Study Guide:

"OAuth enables users to grant a third-party application limited access to their resources without exposing their credentials, making it ideal for mobile and web applications involving external users."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Authentication and Authorization Concepts

NEW QUESTION # 196

An IT organization needs to enable secure communication across virtual networks in Microsoft Azure and Amazon Web Services.

Which protocol will offer the most reliable and secure method for data transport?

- A. File Transfer Protocol (FTP)
- B. Secure Shell (SSH)
- **C. Internet Protocol Security (IPsec)**

Answer: C

Explanation:

IPsec is an end-to-end encryption protocol suite that operates at the network layer, providing authentication, integrity, and confidentiality between virtual networks—even across different cloud environments like Azure and AWS.

NIST SP 800-77 Rev. 1 (Guide to IPsec VPNs):

"IPsec provides network-layer protection through authentication headers (AH) and encapsulating security payloads (ESP), suitable for securing traffic across untrusted environments." FTP is insecure, and SSH is more suitable for command-line access or remote

sessions-not secure VPC-to- VPC tunnels.

#WGU Course Alignment:

Domain:Cryptography

Topic:Use encryption protocols like IPsec for secure data transmission between networks

NEW QUESTION # 197

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