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WGU Cybersecurity Architecture and Engineering (KFO1/D488) Sample Questions (Q162-Q167):

NEW QUESTION # 162

A healthcare provider is developing a disaster recovery plan and wants to determine the longest duration that its systems or applications can be down before causing significant damage to the business.

What is the term used to describe this metric?

- A. Disaster Recovery (DR)
- B. Business Continuity Planning (BCP)

- C. Recovery Time Objective (RTO)
- D. Business Impact Analysis (BIA)

Answer: C

Explanation:

Recovery Time Objective (RTO) refers to the maximum acceptable amount of time a system or service can be offline after a disaster before significant impact occurs.

NIST SP 800-34 Rev. 1:

"RTO is the maximum tolerable length of time that a system or application can be unavailable after an incident before significantly impacting business operations." BIA identifies impacts, while RTO quantifies time-to-recovery tolerance.

#WGU Course Alignment:

Domain: Business Continuity and Disaster Recovery

Topic: Define and use RTO metrics in disaster planning

NEW QUESTION # 163

An organization's engineering team is developing a mobile application that uses near-field communication (NFC) capabilities but wants to ensure that information communicated using this protocol remains confidential.

- A. Encryption to prevent man-in-the-middle and eavesdropping attacks
- B. Portable device management (PDM) to allow only authorized protocols
- C. Kerberos centralized server for token and certificate management
- D. Bluetooth device honing restrictions for increased-risk transactions

Answer: A

Explanation:

The correct answer is D - Encryption to prevent man-in-the-middle and eavesdropping attacks.

WGU Cybersecurity Architecture and Engineering (KFO1 / D488) explains that while NFC is inherently short-range, it is still vulnerable to eavesdropping and man-in-the-middle attacks. Applying encryption ensures that even if communication is intercepted, the data remains protected and confidential.

Kerberos (A) is primarily for authentication within internal networks. Bluetooth restrictions (B) are unrelated to NFC. PDM (C) restricts device usage but does not directly protect NFC communication.

Reference Extract from Study Guide:

"Encrypting near-field communication ensures confidentiality and protects against interception and manipulation through man-in-the-middle and eavesdropping attacks."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Wireless and Mobile Security Concepts

NEW QUESTION # 164

Which type of services are Google Apps, Dropbox, and GoToMeeting?

- A. Platform-as-a-Service (PaaS)
- B. Security-as-a-Service (SECaaS)
- C. Software-as-a-Service (SaaS)
- D. Infrastructure-as-a-Service (IaaS)

Answer: C

Explanation:

Google Apps, Dropbox, and GoToMeeting are examples of Software-as-a-Service (SaaS). SaaS provides software applications over the internet as a service. Users can access the software through a web browser without needing to install and maintain the software on their local devices, making it convenient and cost-effective for both individuals and businesses.

NEW QUESTION # 165

What type of software utilizes a commercial software license?

- A. Shareware
- B. Open Source

- C. Public Domain
- **D. Proprietary**

Answer: D

Explanation:

- * Proprietary software is a type of software that is owned by an individual or a company.
- * It is usually sold commercially and comes with a commercial software license.
- * This type of license typically restricts the ways in which the software can be used, modified, and distributed.
- * Users must agree to the terms of the license, which often include restrictions on copying, sharing, and modifying the software.
- * Example: Microsoft Windows and Adobe Photoshop are proprietary software products.

References:

- * "The Cathedral and the Bazaar" by Eric S. Raymond.
- * "Understanding Open Source and Free Software Licensing" by Andrew M. St. Laurent.

NEW QUESTION # 166

A cloud service provider is concerned about the potential risks associated with hardware-based attacks on its virtual machines. The provider has decided to implement hardening techniques and endpoint security controls to mitigate the risk. Which hardening technique will meet the needs of this provider?

- A. Implementing a web application firewall to monitor incoming traffic
- B. Disabling central processing unit (CPU) virtualization support
- **C. Conducting regular vulnerability assessments and penetration testing**
- D. Enforcing strict access control policies for all users

Answer: C

Explanation:

The correct answer is A - Conducting regular vulnerability assessments and penetration testing.

According to the WGU Cybersecurity Architecture and Engineering (KFO1 / D488) materials, performing vulnerability assessments and penetration testing helps identify weaknesses in both hardware and virtual environments. Regular testing ensures that any hardware-related vulnerabilities are discovered and addressed before they can be exploited.

Disabling CPU virtualization support (B) would prevent virtual machines from running, defeating the purpose. A web application firewall (C) monitors traffic at the application layer but does not address hardware risks. Access control policies (D) are important but not directly tied to detecting hardware vulnerabilities.

Reference Extract from Study Guide:

"Regular vulnerability assessments and penetration testing identify weaknesses in hardware and software environments, providing critical insights for maintaining a hardened and secure posture."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Security Testing and Assessment

NEW QUESTION # 167

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