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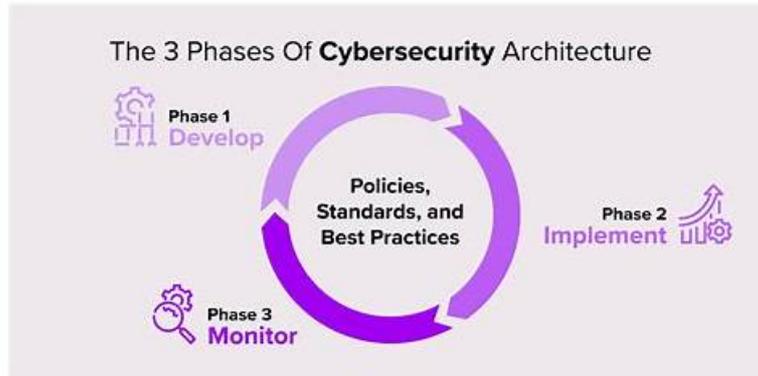

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최신 Courses and Certificates Cybersecurity-Architecture-and-Engineering 무료샘플문제 (Q19-Q24):

질문 #19
A project manager is working on a project that involves securing the network of a tall building. The manager is tasked with managing these risks effectively to ensure the successful completion of the project within a given time frame and budget. The manager identified multiple potential risks associated with the project.
What is the next step in the risk management life cycle?

- A. Control
- B. Review
- C. Identify
- D. Assess

정답：D

설명：

The correct answer is C - Assess.

As per WGU Cybersecurity Architecture and Engineering (KFO1 / D488) materials, after risks have been identified, the next step in the risk management life cycle is to assess them. Assessment involves analyzing and prioritizing the risks based on their potential impact and likelihood. Only after assessment can proper strategies be formulated for controlling and mitigating the risks. Identification (A) occurs before assessment, while reviewing (B) and controlling (D) happen later in the process.

Reference Extract from Study Guide:

"Following the identification of risks, the risk management process proceeds to risk assessment, where risks are analyzed and prioritized based on likelihood and impact to guide mitigation efforts."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Risk Management Process

질문 # 20

What is a component of IT infrastructure?

- A. Printer
- B. People
- C. Data
- D. Networks

정답：D

설명：

IT infrastructure encompasses all the physical and virtual resources that support the flow, storage, processing, and analysis of data. Networks, which include the internet, intranets, and extranets, are fundamental components of IT infrastructure as they enable communication and data exchange between different hardware and software components.

질문 # 21

What is the role of the compiler?

- A. To create an executable program by translating all of the code at one time
- B. To take the most recent line of code, translate it, and execute the machine code
- C. To run scripting languages to test one line of code at a time
- D. To create executable code that is compatible with different operating systems

정답：A

설명：

Step by Step Comprehensive Detailed Explanation

A compiler is a program that translates source code written in a high-level programming language into machine code.

* Definition: A compiler processes the entire source code of a program and translates it into a machine code executable.
* Functionality: This process is typically done in several stages, including lexical analysis, syntax analysis, semantic analysis, optimization, and code generation.
* Output: The result is an executable file that can be run on a specific operating system.

References

* "Compilers: Principles, Techniques, and Tools" by Alfred V. Aho, Monica S. Lam, Ravi Sethi, and Jeffrey D. Ullman
* NISTIR 7860, "C++ Coding Standards"

질문 # 22

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. Kerberos
- D. Security Assertion Markup Language (SAML)

정답：A

설명：

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 withoutexposing their credentials, making it ideal for mobile and web applications involving external users."

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

질문 # 23

A company has identified a potential risk associated with a new software implementation, which could result in a significant data breach.

Which step of the risk management life cycle involves implementing security controls to prevent the risk?

- A. Review
- B. Identify
- C. Assess
- D. Control

정답：D

설명：

The correct answer is C - Control.

According to WGU Cybersecurity Architecture and Engineering (KFO1 / D488), the control phase of the risk management life cycle involves implementing appropriate security measures or countermeasures to mitigate or eliminate identified risks. After a risk is assessed, controls are applied to address it and reduce its impact or likelihood.

Assess (A) evaluates risk severity. Identify (B) discovers risks. Review (D) checks the effectiveness of applied controls.

Reference Extract from Study Guide:

"The control phase of risk management focuses on applying security controls and mitigations to reduce the risk to an acceptable level."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Risk Management Life Cycle

질문 # 24

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