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## WGU Cybersecurity Architecture and Engineering (KFO1/D488) Sample Questions (Q84-Q89):

### NEW QUESTION # 84

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

- A. Programming language

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

**Answer: A**

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 # 85

What is the role of the compiler?

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

**Answer: B**

Explanation:

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"

#### NEW QUESTION # 86

A government agency needs to deploy a secure network connection between its offices in Chicago and New York.

What should be used to facilitate this connection?

- A. Network access control (NAC)
- B. Security information and event management (SIEM)
- C. Point-to-Point Tunneling Protocol (PPTP)
- **D. Virtual private network (VPN)**

**Answer: D**

Explanation:

The correct answer is A - Virtual private network (VPN).

According to WGU Cybersecurity Architecture and Engineering (KFO1 / D488), a VPN creates an encrypted tunnel over public or private networks, ensuring confidentiality, integrity, and authentication of data transmitted between geographically dispersed offices.

SIEM (B) manages security events, not secure communications. PPTP (C) is an outdated and insecure VPN protocol. NAC (D) enforces endpoint security but does not establish secure tunnels.

Reference Extract from Study Guide:

"A virtual private network (VPN) provides a secure, encrypted tunnel between geographically separated networks, enabling confidential communication over untrusted networks."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Secure Remote Access Technologies

#### NEW QUESTION # 87

Which method is frequently used to protect software?

- A. GNU General Public License
- B. Trademarks
- C. Fair use
- **D. Copyrights**

**Answer: D**

Explanation:

- \* Copyrights are a common legal method used to protect software.
- \* A copyright gives the creator of the software exclusive rights to use and distribute the software.
- \* It protects against unauthorized copying, modification, and distribution of the software.
- \* Software creators can enforce their copyrights to prevent others from infringing on their intellectual property.
- \* Example: Copyright law is often invoked in cases of software piracy.

References:

- \* "Copyright Law for the Internet and Information Technology" by Geraldine Collins.
- \* "Understanding Copyright Law" by Marshall A. Leaffer.

### NEW QUESTION # 88

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. Business Impact Analysis (BIA)
- **B. Recovery Time Objective (RTO)**
- C. Disaster Recovery (DR)
- D. Business Continuity Planning (BCP)

**Answer: B**

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 # 89

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