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WGU Cybersecurity Architecture and Engineering (KFO1/D488) Sample Questions (Q130-Q135):

NEW QUESTION # 130

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

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

- D. Translator language

Answer: B

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 # 131

When is it better to purchase software rather than build a software solution in-house?

- A. When the company has very specific needs
- **B. When there is a short timeline**
- C. When the company wants internal growth
- D. When the company wants to develop the skill sets of its internal IT staff

Answer: B

Explanation:

It is better to purchase software rather than build a software solution in-house when there is a short timeline.

Building software from scratch requires significant time for development, testing, and deployment. Purchasing off-the-shelf software can significantly reduce the time needed to implement a solution. Other considerations include:

* Cost-effectiveness: Pre-built software can be more cost-effective than developing a custom solution, especially when factoring in the costs of development, maintenance, and support.

* Immediate availability: Purchased software is usually ready to deploy immediately, whereas custom development can take months or even years.

* Proven reliability: Commercial software often has a track record of reliability and user support, reducing the risk of bugs and issues that may arise with custom development.

Therefore, when time is of the essence, purchasing software is the preferable option.

References

* Ian Sommerville, "Software Engineering," Pearson.

* Steve McConnell, "Rapid Development: Taming Wild Software Schedules," Microsoft Press.

NEW QUESTION # 132

The DevSecOps team for an organization manages a continuous integration and continuous deployment (CI/CD) pipeline for a three-tier web application. Management has asked the team to perform a series of comprehensive post-deployment tests to make sure that all of the components of the application can interact and function properly.

What should the team recommend?

- **A. Integration testing**
- B. Package scanning
- C. Dynamic code analysis
- D. Static code analysis

Answer: A

Explanation:

The correct answer is C - Integration testing.

According to WGU Cybersecurity Architecture and Engineering (KFO1 / D488), integration testing verifies that different modules or components of an application work together as intended. This type of testing is essential after deployment to ensure the overall system functions correctly across all tiers (e.g., web, application, and database layers).

Static code analysis (A) examines source code without execution. Dynamic code analysis (B) tests running code for vulnerabilities but not necessarily component interaction. Package scanning (D) reviews third-party libraries for vulnerabilities but does not test integration.

Reference Extract from Study Guide:

"Integration testing verifies that multiple components of an application function correctly when combined, ensuring end-to-end system reliability post-deployment."

NEW QUESTION # 133

A cybersecurity analyst at a manufacturing company is tasked with analyzing the Indicators of Compromise (IOCs) to identify potential threats and vulnerabilities within the organization. While viewing the Security Information and Event Management (SIEM), the analyst notices an unknown IP address logging in to the company's Secure Shell (SSH) server.

- A. Exfiltration
- **B. Weak passwords**
- C. Unpatched software
- D. Enumeration

Answer: B

Explanation:

An unknown IP address successfully logging in via SSH indicates that authentication was achieved - likely due to weak or reused passwords. This is not enumeration or vulnerability exploitation, but a credential-based compromise.

NIST SP 800-118 (Guide to Enterprise Password Management):

"Weak, default, or reused passwords are among the most exploited vulnerabilities in enterprise networks, particularly on remote access services such as SSH." This is one of the most common findings in SIEM alerts when password policies and access control mechanisms are improperly enforced.

#WGU Course Alignment:

Domain: System Security Engineering

Topic: Implement strong authentication practices and monitor remote access

NEW QUESTION # 134

A software development company uses file transfer protocol (FTP) to transfer software code between different teams.

Which security control is essential for protecting the integrity of software code that is transferred using FTP?

- A. Enforcing strict access controls can limit the number of users with access to the FTP server and prevent unauthorized access.
- B. Implementing intrusion detection and prevention systems can help detect and prevent unauthorized access to the FTP server and software code.
- C. Regularly backing up the software code stored in the FTP server and having a disaster recovery plan can help ensure the integrity of the software code.
- **D. Calculating and comparing the hash values of the software code before and after transfer using FTP can help detect any changes and ensure the integrity of the code.**

Answer: D

Explanation:

The correct answer is D - Calculating and comparing the hash values of the software code before and after transfer using FTP can help detect any changes and ensure the integrity of the code.

According to WGU Cybersecurity Architecture and Engineering (KFO1 / D488), verifying the integrity of transferred files can be done by using cryptographic hash functions. Comparing pre- and post-transfer hashes ensures that the data was not tampered with during transmission.

Intrusion detection (B) focuses on unauthorized access. Access control (C) protects the server but does not ensure file integrity.

Backups (D) provide data recovery but do not validate file integrity during transfers.

Reference Extract from Study Guide:

"Hashing verifies data integrity by allowing a comparison of original and received file values, ensuring no tampering occurred during transit."

- WGU Cybersecurity Architecture and Engineering (KFO1 / D488), Data Integrity Assurance

NEW QUESTION # 135

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