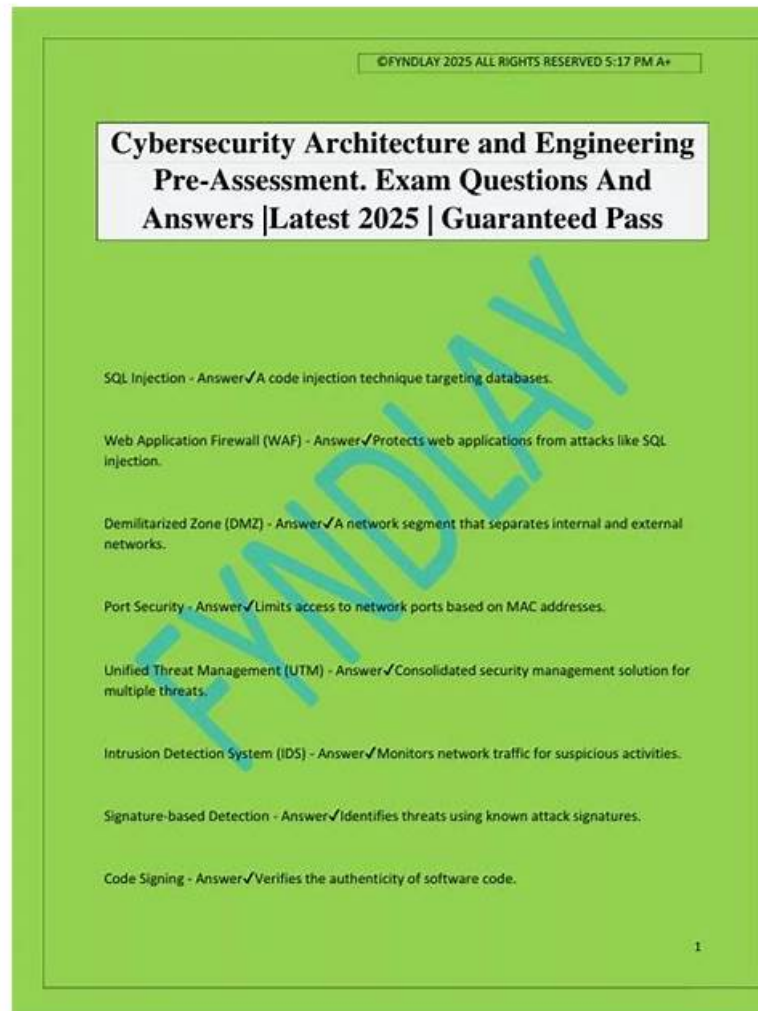# Cybersecurity-Architecture-and-Engineering Pass Test & Hot Cybersecurity-Architecture-and-Engineering Spot Questions

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WGU Cybersecurity Architecture and Engineering (KFO1/D488) Sample Questions (Q92-Q97):

NEW QUESTION # 92
An employee needs to execute a program from the command line.
Which peripheral device should be used?

- A. Hard drive
- B. Speaker
- C. Printer
- D. Keyboard

Answer: D

Explanation:
* The employee needs to execute a program from the command line, which requires inputting commands into the computer.
* The primary device for inputting commands is the keyboard.
* Other options like the hard drive, speaker, and printer are not used for inputting commands.
* The hard drive is used for data storage.
* The speaker outputs sound.
* The printer outputs documents.
* Therefore, the correct peripheral device for this task is the keyboard.
References:
* "Computer Fundamentals" by Anita Goel, which discusses input devices and their uses.
* "The Principles of Information Systems" by Ralph Stair and George Reynolds, which details peripheral devices and their functions.

NEW QUESTION # 93
How does application software differ from operating systems?
Choose 2 answers

- A. Application software includes word processors and spreadsheet software that are useful to end users.
- B. Application software consists of programs that end users run to accomplish business or personal tasks, such as e-mail.
- C. Application software includes system utilities that run on demand of the user.
- D. Application software supports the computer hardware system directly.

Answer: A,B

Explanation:
* Application Software:
* Application software refers to programs that help end users perform specific tasks. Examples include email clients, word processors, and spreadsheet programs.
* These are designed to be used by people to perform tasks such as writing documents, managing data, or communicating.
* Operating Systems:
* Operating systems (OS) manage the hardware and software resources of a computer system. They provide a platform for application software to run.
* Examples include Microsoft Windows, macOS, and Linux. The OS handles system-level tasks like memory management, process scheduling, and hardware interaction.
* Key Differences:
* Application software (B, C) is user-oriented, aimed at helping users complete tasks.
* Operating systems (A, D) manage the computer's hardware and system resources.

References:
* Application software: Application Software
* Operating system functions: Operating System Functions

NEW QUESTION # 94
What are three operating systems that are commonly used today?
Choose 3 answers

- A. Microsoft Windows
- B. Mac OS
- C. Mozilla Firefox
- D. MySQL
- E. Microsoft Outlook
- F. Linux

Answer: A,B,F

Explanation:
* Operating Systems:
* Operating systems are software that manage computer hardware and software resources, providing common services for computer programs.
* Commonly Used Operating Systems:
* Mac OS: Developed by Apple Inc., used on Apple computers.
* Linux: An open-source operating system used on a wide variety of devices from servers to personal computers.
* Microsoft Windows: Developed by Microsoft, it is one of the most widely used operating systems for personal and business computers.
* Not Operating Systems:
* Microsoft Outlook: An email client, part of the Microsoft Office suite.
* MySQL: A relational database management system.
* Mozilla Firefox: A web browser.
References:
* Types of operating systems: Types of Operating Systems
* Mac OS:macOS
* Linux:Linux
* Microsoft Windows:Windows

NEW QUESTION # 95
Which item facilitates communication between applications and databases?

- A. Database application
- B. Application driver
- C. Application database
- D. Database driver

Answer: D

Explanation:
A database driver is a software component that enables communication between an application and a database.
* Function: It acts as a bridge, allowing applications to send queries to the database and retrieve results.
* Types: Common database drivers include ODBC (Open Database Connectivity) and JDBC (Java Database Connectivity).
References
* "Database System Concepts" by Abraham Silberschatz, Henry F. Korth, and S. Sudarshan
* "Data Management for Researchers" by Kristin Briney
Top of Form

NEW QUESTION # 96
The security team has been notified about multiple man-in-the-middle (MITM) attacks happening on the wireless network over the

past thirty days. Management has agreed to upgrade the network infrastructure to help eliminate these attacks.

- A. Layer 3 switch
- B. Inline network encryptor
- C. Wireless intrusion prevention system (WIPS)
- D. Security information and event management (SIEM)

Answer: C

Explanation:
Wireless Intrusion Prevention Systems (WIPS) are specifically designed to monitor wireless networks and prevent rogue access points, MITM attacks, and wireless eavesdropping. Unlike Layer 3 switches or SIEM tools, WIPS directly addresses wireless threat vectors.
NIST SP 800-153 (Guidelines for Securing Wireless Local Area Networks):
"WIPS technologies help detect and prevent unauthorized wireless access points and attacks such as evil twin and man-in-the-middle attempts."
#WGU Course Alignment:
Domain: Network Security
Topic: Implement wireless network protections (e.g., WIPS)

NEW QUESTION # 97

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