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ISC Certified Information Systems Security Professional (CISSP) Sample Questions (Q1019-Q1024):

NEW QUESTION # 1019

Which answer BEST describes a secure cryptoprocessor that can be used to store cryptographic keys, passwords or certificates in a component located on the motherboard of a computer?

- A. TPM - Trusted Platform Module
- B. Smart Card
- C. TPM - Trusted Procedure Module
- D. Enigma Machine

Answer: A

Explanation:

The Trusted Platform Module (TPM) is an international standard for a secure cryptoprocessor. The TPM technical specification was written by a computer industry consortium called the Trusted Computing Group (TCG). The International Organization for Standardization (ISO) and the International Electrotechnical Commission (IEC) standardized the specification as ISO/IEC 11889 in 2009.

A TPM is a specialized chip that can be installed on the motherboard of a computer and is used for hardware authentication. The TPM authenticates the computer in question rather than the user. TPM uses the boot sequence of the computer to determine the trusted status of a platform. The TPM places the cryptographic processes at the hardware level. If someone removes the drives and attempts to boot the hard drive from another computer, the hard drive will fail and deny all access. This provides a greater level of security than a software encryption option that may have only been used to encrypt a few folders on the hard drive. TPM was designed as an inexpensive way to securely report the environment that booted and to identify the system.

The following answers are incorrect:

- TPM - Trusted Procedure Module: Almost, TPM is right but it's Trusted Platform Module, not Procedure. Read the questions carefully to avoid mistakes like this.

- Smart Card: Sorry, smart cards do not have cryptoprocessors.

- Enigma Machine: This is a great answer but it is incorrect because the Enigma Machine is an invention by the German Engineer Arthur Scherbius at the end of WWI. The Enigma was used by the Germans to encrypt Military communications throughout WWII and remained classified well into the 1970s.

The following reference(s) was used to create this question:

http://en.wikipedia.org/wiki/Trusted_Platform_Module

and

Gregg, Michael; Haines, Billy (2012-02-16). *CASP: CompTIA Advanced Security Practitioner Study Guide Authorized Courseware: Exam CAS-001* (p. 205). Wiley. Kindle Edition.

NEW QUESTION # 1020

In the legal field, there is a term that is used to describe a computer system so that everyone can agree on a common definition. The term describes a computer for the purposes of computer security as any assembly of electronic equipment, hardware, software and firmware

configured to collect, create, communicate, disseminate, process, store and control data or information. This definition includes peripheral

items such as keyboards, printers, and additional memory. The term that corresponds to this definition is:

- A. A microprocessor
- **B. An automated information system (AIS)**
- C. A central processing unit (CPU)
- D. An arithmetic logic unit (ALU)

Answer: B

Explanation:

In some ways, this terminology harkens back to the days of large mainframe computers, but the term AIS is used in the legal community to refer to a computer system. Answer a, CPU, refers to the portion of a computer that performs arithmetic and logical operations on data. To support these operations, the CPU incorporates a hardware arithmetic logic unit or ALU (answer c). The CPU is synonymous with the word processor. If the CPU is integrated onto a silicon chip, it is called a microprocessor (answer b). If the CPU is connected with memory and Input/Output (I/O) through a set of wires called a bus, the resulting combination is called a computer. This concept is shown in Figure.

□
b

NEW QUESTION # 1021

Which of the following will help identify the source internet protocol (IP) address of malware being executed on a computer?

- A. Display Transmission Control Protocol/Internet Protocol (TCP/IP) network configuration information.
- B. Display the Address Resolution Protocol (ARP) table.
- **C. List of open network connections**
- D. List of running processes

Answer: C

Explanation:

The tool that will help identify the source IP address of malware being executed on a computer is the list of open network connections. The list of open network connections is a tool that displays the active network connections on a computer, such as the TCP or UDP sockets, the local and remote IP addresses and ports, the process ID and name, and the connection state. The list of open network connections can be obtained by using commands such as netstat, lsof, or ss, depending on the operating system. The list of open network connections can help identify the source IP address of malware being executed on a computer, by showing the suspicious or malicious network activity that the malware may generate, such as connecting to a command and control server, downloading or uploading data, or scanning for vulnerabilities. The list of open network connections can also help identify the process name and ID of the malware, which can be further investigated by using other tools, such as the list of running processes or the display of the Address Resolution Protocol (ARP) table. References: CISSP All-in-One Exam Guide, Eighth Edition, Chapter 7: Security Operations, page 365; [Official (ISC)2 CISSP CBK Reference, Fifth Edition, Chapter 7: Security Operations, page 490]

NEW QUESTION # 1022

Which of the following is used in database information security to hide information?

- **A. Polyinstantiation**
- B. Delegation
- C. Inheritance
- D. Polymorphism

Answer: A

Explanation:

Polyinstantiation enables a relation to contain multiple tuples with the same primary keys with each instance distinguished by a security level. When this information is inserted into a database, lower-level subjects need to be restricted from this information. Instead of just restricting access, another set of data is created to fool the lower-level subjects into thinking that the information actually means something else.

Source: HARRIS, Shon, All-In-One CISSP Certification Exam Guide, McGraw-Hill/Osborne, 2002, chapter 11: Application and System Development (page 727).

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