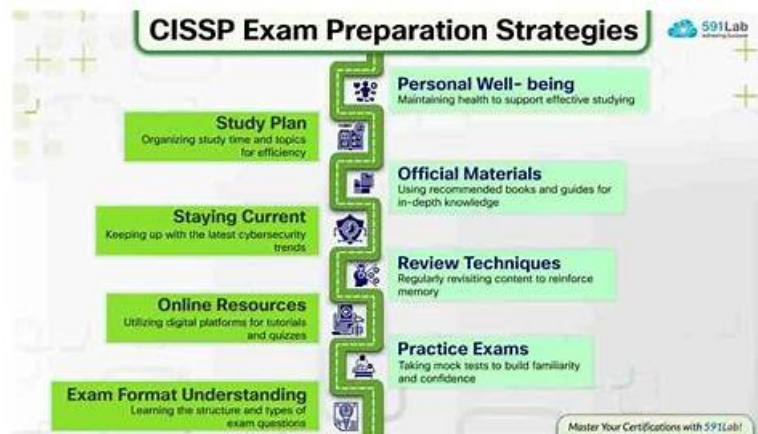


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ISC Certified Information Systems Security Professional (CISSP) Sample Questions (Q1763-Q1768):

NEW QUESTION # 1763

Application Level Firewalls create:

- A. a real circuit between the workstation client and the server
- B. a temporary circuit between the workstation host and the server
- C. a virtual circuit between the workstation client and the server
- D. a imaginary circuit between the workstation guest and the server

Answer: C

NEW QUESTION # 1764

Which of the following items is NOT primarily used to ensure integrity?

- A. Redundant Array of Inexpensive Disks (RAID) system
- B. Cyclic Redundancy Check (CRC)

- C. The Biba Security model
- D. Hashing Algorithms

Answer: A

Explanation:

RAID systems are mostly concerned with availability and performance.

All of the following were all concerned with integrity, only RAID was NOT mostly concerned with Integrity:

Cyclic Redundancy Check: A cyclic redundancy check (CRC) is a type of function that takes as input a data stream of unlimited length and produces as output a value of a certain fixed size. The term CRC is often used to denote either the function or the function's output. A CRC can be used in the same way as a checksum to detect accidental alteration of data during transmission or storage. CRCs are popular because they are simple to implement in binary hardware, are easy to analyze mathematically, and are particularly good at detecting common errors caused by noise in transmission channels.

Hashing Algorithms: In cryptography, a cryptographic hash function is a hash function with certain additional security properties to make it suitable for use as a primitive in various information security applications, such as authentication and message integrity. A hash function takes a long string (or 'message') of any length as input and produces a fixed length string as output, sometimes termed a message digest or a digital fingerprint.

Enlarge

Above you see a hash function at work

In various standards and applications, the two most-commonly used hash functions are

MD5 and SHA-1. In 2005, security flaws were identified in both algorithms. Many security professionals have started making use of SHA-256 and SHA-512 which are stronger hashing algorithms.

The Biba Security Model:

The Biba Integrity Model was developed to circumvent a weakness in the Bell-LaPadula computer operating system protection model which did not include the possibility of implicit deletion of security objects by writing to them.

In general, preservation of integrity has three goals:

Prevent data modification by unauthorized parties

Prevent unauthorized data modification by authorized parties

Maintain internal and external consistency (i.e. data reflects the real world)

The Biba model address only the first goal of integrity. The Clark-Wilson model address all 3 goals listed above.

References:

<http://www.answers.com/topic/biba-integrity-model>

<http://www.answers.com/message+digest?cat=technology>

<http://www.answers.com/topic/hashing?cat=technology>

NEW QUESTION # 1765

A gap analysis for the Transactions set does not refer to

- A. the practice of and comparing that content to what is required by HIPAA, and ensuring there is a match.
- B. and requires that you study the specific format of a regulated transaction to ensure that the order of the information when sent electronically matches the order that is mandated in the Implementation Guides.
- C. but does not require that you study the specific format of a regulated transaction to ensure that the order of information when sent electronically matches the order that is mandated in the Implementation Guides.
- D. the practice of identifying the data content you currently have available through your medical software

Answer: C

NEW QUESTION # 1766

Which of the following fire extinguishing systems incorporating a detection system is currently the most recommended water system for a computer room?

- A. Wet pipe
- B. Deluge
- C. Preaction
- D. Dry pipe

Answer: C

Explanation:

The preaction system combines both the dry and wet pipe systems, by first releasing the water into the pipes when heat is detected (dry pipe), then releasing the water flow when the link in the nozzle melts (wet pipe).

This allows manual intervention before a full discharge of water on the equipment occurs.

This is currently the most recommended water system for a computer room.

According to the ISC2 Official Study Guide:

All buildings should be equipped with an effective fire suppression system, providing the building with around the clock protection.

Traditionally, fire suppression systems employed arrays of water sprinklers that would douse a fire and surrounding areas.

Sprinkler systems are classified into four different groups: wet, dry, preaction, and deluge.

Wet systems have a constant supply of water in them at all times; these sprinklers once activated will not shut off until the water source is shut off.

Dry systems do not have water in them. The valve will not release until the electric valve is stimulated by excess heat.

Pre-action systems incorporate a detection system, which can eliminate concerns of water damage due to false activations. Water is held back until detectors in the area are activated.

Deluge systems operate in the same function as the pre-action system except all sprinkler heads are in the open position. Water may be a sound solution for large physical areas such as warehouses, but it is entirely inappropriate for computer equipment. A water spray can irreparably damage hardware more quickly than encroaching smoke or heat. Gas suppression systems operate to starve the fire of oxygen. In the past, Halon was the choice for gas suppression systems; however, Halon leaves residue, depletes the ozone layer, and can injure nearby personnel.

Shon Harris in her latest study guide says:

Four main types of water sprinkler systems are available: wet pipe, dry pipe, preaction, and deluge.

* Wet pipe Wet pipe systems always contain water in the pipes and are usually discharged by temperature control-level sensors.

One disadvantage of wet pipe systems is that the water in the pipes may freeze in colder climates. Also, if there is a nozzle or pipe break, it can cause extensive water damage. These types of systems are also called closed head systems.

* Dry pipe In dry pipe systems, the water is not actually held in the pipes. The water is contained in a "holding tank" until it is released. The pipes hold pressurized air, which is reduced when a fire or smoke alarm is activated, allowing the water valve to be opened by the water pressure. Water is not allowed into the pipes that feed the sprinklers until an actual fire is detected. First, a heat or smoke sensor is activated; then, the water fills the pipes leading to the sprinkler heads, the fire alarm sounds, the electric power supply is disconnected, and finally water is allowed to flow from the sprinklers. These pipes are best used in colder climates because the pipes will not freeze.

* Preaction Preaction systems are similar to dry pipe systems in that the water is not held in the pipes, but is released when the pressurized air within the pipes is reduced. Once this happens, the pipes are filled with water, but it is not released right away. A thermal-fusible link on the sprinkler head has to melt before the water is released. The purpose of combining these two techniques is to give people more time to respond to false alarms or to small fires that can be handled by other means. Putting out a small fire with a handheld extinguisher is better than losing a lot of electrical equipment to water damage. These systems are usually used only in data processing environments rather than the whole building, because of the higher cost of these types of systems.

* Deluge A deluge system has its sprinkler heads wide open to allow a larger volume of water to be released in a shorter period. Because the water being released is in such large volumes, these systems are usually not used in data processing environments.

Reference used for this question:

KRUTZ, Ronald L. & VINES, Russel D., The CISSP Prep Guide: Mastering the Ten Domains of Computer Security, John Wiley & Sons, 2001, Chapter 10: Physical security (page 336).

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NEW QUESTION # 1767

Which category of UTP wiring is rated for 100BaseT Ethernet networks?

- A. Category 5
- B. Category 4
- C. Category 1
- D. Category 2

- E. Category 3

Answer: A

Explanation:

Category 5 unshielded twisted-pair (UTP) wire is rated for transmissions of up to 100 Mbps and can be used in 100BaseT Ethernet networks. It is the most commonly installed type of UTP at this time. See Table.

Category 1 twisted-pair wire was used for early analog telephone communications and is not suitable for data.

Category 2 twisted-pair wire, was used in AS/400 and IBM 3270 networks. Derived from IBM Type 3 cable specification.

Category 3 twisted-pair wire, is rated for 10 Mbps and was used in 802.3 10Base-T Ethernet networks, and 4 Mbps Token Ring networks.

Category 4 twisted-pair wire, is rated for 16 Mbps and is used in 4/16 Mbps Token Ring LANs.

Source: The Electrical Industry Alliance (EIA/TIA-568).

UTP Categories of Performance

UTP CAT	RATED PERFORMANCE IN MHZ	COMMON APPLICATIONS
Cat1	Under 1 MHz	Analog voice, ISDN BRI
Cat2	1 MHz	IBM 3270, AS/400, Apple LocalTalk
Cat3	16 MHz	10BaseT, 4 Mbps Token Ring
Cat4	20 MHz	16 Mbps Token Ring
Cat5	100 MHz	10/100BaseT

NEW QUESTION # 1768

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