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QUESTION 93

In the context of computer security, “scavenging” refers to searching

- A. A user list to find a name.
- B. Through storage to acquire information.
- C. Through data for information content.
- D. Through log files for trusted path information.

Correct Answer: C

QUESTION 94

Which security program exists if a user accessing low-level data is able to draw conclusions about high-level information?

- A. Interference
- B. Inference
- C. Polyinstantiation
- D. Under-classification

Correct Answer: B

QUESTION 95

Which of the following is not a form of a passive attack?

- A. Scavenging
- B. Data diddling
- C. Shoulder surfing
- D. Sniffing

Correct Answer: B

QUESTION 96

An example of an individual point of verification in a computerized application is

- A. An inference check.
- B. A boundary protection.
- C. A sensitive transaction.
- D. A check digit.

Correct Answer: D

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QUESTION 97

Data inference violations can be reduced using

- A. Polyinstantiation technique.
- B. Rules based meditation.
- C. Multi-level data classification.
- D. Correct-state transformation.

Correct Answer: A

QUESTION 98

What is it called when a computer uses more than one CPU in parallel to execute instructions?

- A. Multiprocessing
- B. Multitasking
- C. Multithreading
- D. Parallel running

Correct Answer: A

QUESTION 99

What is the main purpose of undertaking a parallel run of a new system?

- A. Resolve any errors in the program and file interfaces.
- B. Verify that the system provides required business functionality.
- C. Validate the operation of the new system against its predecessor.
- D. Provide a backup of the old system.

Correct Answer: B

QUESTION 100

Which of the following provide network redundancy in a local network environment?

- A. Mirroring
- B. Shadowing
- C. Dual backbones
- D. Duplexing

Correct Answer: C

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QUESTION 101

A server farm is an example of:

- A. Server clustering
- B. Redundant servers
- C. Multiple servers
- D. Server fault tolerance

Correct Answer: A

QUESTION 102

In which state must a computer system operate to process input/output instructions?

- A. User mode
- B. Stateful inspection
- C. Interprocess communication
- D. Supervisor mode

Correct Answer: D

QUESTION 103

What should be the size of a Trusted Computer Base?

- A. Small - in order to permit it to be implemented in all critical system components without using excessive resources.
- B. Small - in order to facilitate the detailed analysis necessary to prove that it meets design requirements.
- C. Large - in order to accommodate the implementation of future updates without incurring the time and expense of recertification.
- D. Large - in order to enable it to protect the potentially large number of resources in a typical commercial system environment.

Correct Answer: B

QUESTION 104

Which one of the following are examples of security and controls that would be found in a "trusted" application system?

- A. Data validation and reliability
- B. Correction routines and reliability
- C. File integrity routines and audit trail

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D. Reconciliation routines and data labels

Correct Answer: C

QUESTION 105

Which of the following is an operating system security architecture that provides flexible support for security policies?

- A. OSKit
- B. LOMAC
- C. SE Linux
- D. Flask

Correct Answer: D

QUESTION 106

Which of the following statements pertaining to the security kernel is incorrect?

- A. It is made up of mechanisms that fall under the TCB and implements and enforces the reference monitor concept.
- B. It must provide isolation for the processes carrying out the reference monitor concept and they must be tamperproof
- C. It must be small enough to be able to be tested and verified in a complete and comprehensive manner
- D. Is an access control concept, not an actual physical component?

Correct Answer: D

QUESTION 107

What is a PRIMARY reason for designing the security kernel to be as small as possible?

- A. The operating system cannot be easily penetrated by users.
- B. Changes to the kernel are not required as frequently.
- C. Due to its compactness, the kernel is easier to formally verify.
- D. System performance and execution are enhanced.

Correct Answer: C

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QUESTION 108

Which of the following implements the authorized access relationship between subjects and objects of a system?

- A. Security model
- B. Reference kernel
- C. Security kernel
- D. Information flow model

Correct Answer: C

QUESTION 109

The concept that all accesses must be mediated, protected from modification, and verifiable as correct is the concept of

- A. Secure model
- B. Security locking
- C. Security kernel
- D. Secure state

Correct Answer: C

QUESTION 110

What is an error called that causes a system to be vulnerable because of the environment in which it is installed?

- A. Configuration error
- B. Environmental error
- C. Access validation error
- D. Exceptional condition handling error

Correct Answer: B

QUESTION 111

Which of the following ensures that security is not breached when a system crash or other system failure occurs?

- A. trusted recovery
- B. hot swappable
- C. redundancy
- D. secure boot