B. Because the browser can safely execute all interpreted applets.

C. Because compilers are not reliable.

D. It does not. Interpreted code poses more risk than compiled code.

Correct Answer: A

QUESTION 1188

Which model, based on the premise that the quality of a software product is a direct function of the quality of its associated software development and maintenance processes, introduced five levels with which the maturity of an organization involved in the software process is evaluated?

A. The Total Quality Model (TQM).

B. The IDEAL Model.

C. The Software Capability Maturity Model.

D. The Spiral Model.

Correct Answer: C

QUESTION 1189

Phreakers are hackers who specialize in telephone fraud. What type of telephone fraud simulates the tones of coins being deposited into a payphone?

A. Red Boxes

B. Blue Boxes

C. White Boxes

D. Black Boxes

Correct Answer: A

QUESTION 1190

What is the proper term to refer to a single unit of Ethernet data?

A. Ethernet segment

B. Ethernet datagram

C. Ethernet frame

D. Ethernet packet

Correct Answer: C

QUESTION 1191

Which of the following represents an ALE calculation?

- A. Singe loss expectancy x annualized rate of occurrence.
- B. Gross loss expectancy x loss frequency.
- C. Actual replacement cost proceeds of salvage.
- D. Asset value x loss expectancy.

Correct Answer: A

QUESTION 1192

IF an operating system permits executable objects to be used simultaneously by multiple users without a refresh of the objects, what security problem is most likely to exist?

- A. Disclosure of residual data.
- B. Unauthorized obtaining of a privileged execution state.
- C. Data leakage through covert channels.
- D. Denial of service through a deadly embrace.

Correct Answer: A

QUESTION 1193

Tape arrays use a large device with multiple (sometimes 32 or 64) tapes that are configured as a?

- A. Single array
- B. Dual array
- C. Triple array
- D. Quadruple array

Correct Answer: A

QUESTION 1194

Why would anomaly detection IDSs often generate a large number of false positives?

- A. Because they can only identify correctly attacks they already know about.
- B. Because they are application-based are more subject to attacks.
- C. Because they can't identify abnormal behavior.
- D. Because normal patterns of user and system behavior can vary wildly.

Correct Answer: D

QUESTION 1195

According to private sector data classification levels, how would salary levels and medical information be classified?

- A. Public
- B. Sensitive
- C. Private
- D. Confidential

Correct Answer: C

QUESTION 1196

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

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

Correct Answer: B

QUESTION 1197

Which of the following evaluates the product against the specification?

- A. Verification
- B. Validation
- C. Concurrence
- D. Accuracy

Correct Answer: A

QUESTION 1198

Application Level Firewalls are commonly a host computer running proxy server software, which makes a?

- A. Proxy Client
- B. Proxy Session
- C. Proxy System
- D. Proxy Server

Correct Answer: D

QUESTION 1199

What attack involves the perpetrator sending spoofed packet(s) with the SYN flag set to the victim's machine on any open port that is listening?

- A. Bonk attack
- B. Land attack
- C. Teardrop attack
- D. Smurf attack

Correct Answer: B

QUESTION 1200

The beginning and the end of each transfer during asynchronous communication data transfer are marked by?

- A. Start and Stop bits.
- B. Start and End bits.
- C. Begin and Stop bits.
- D. Start and Finish bits.

Correct Answer: A

QUESTION 1201

Most of unplanned downtime of information systems is attributed to which of the following?

- A. Hardware failure
- B. Natural disaster
- C. Human error
- D. Software failure

Correct Answer: A

QUESTION 1202

Raid that functions as part of the operating system on the file server

- A. Software implementation
- B. Hardware implementation
- C. Network implementation
- D. Netware implementation

Correct Answer: A

QUESTION 1203

During which phase of an IT system life cycle are security requirements developed?

- A. Operation
- B. Initiation
- C. Development
- D. Implementation

Correct Answer: B

QUESTION 1204

Ensuring that printed reports reach proper users and that receipts are signed before releasing sensitive documents are examples of?

- A. Deterrent controls
- B. Output controls
- C. Information flow controls
- D. Asset controls

Correct Answer: B

QUESTION 1205

Non-Discretionary Access Control. A central authority determines what subjects can have access to certain objects based on the organizational security policy. The access controls may be based on?

- A. The societies role in the organization.
- B. The individual's role in the organization.
- C. The group-dynamics as they relate to the individual's role in the organization.
- D. The group-dynamics as they relate to the master-slave role in the organization.

Correct Answer: B

QUESTION 1206

An effective information security policy should not have which of the following characteristics?

- A. Include separation of duties.
- B. Be designed with a short-to mid-term focus.
- C. Be understandable and supported by all stakeholders.
- D. Specify areas of responsibility and authority.