QUESTION 341

What is called an automated means of identifying or authenticating the identity of a living person based on physiological or behavioral characteristics?

- A. Biometrics
- B. Micrometrics
- C. Macrometrics
- D. MicroBiometrics

Correct Answer: A

QUESTION 343

In which situation would TEMPEST risks and technologies be of MOST interest?

- A. Where high availability is vital.
- B. Where the consequences of disclose are very high.
- C. Where countermeasures are easy to implement.
- D. Where data base integrity is crucial.

Correct Answer: B

QUESTION 344

Which one of the following addresses the protection of computers and components from electromagnetic emissions?

- A. TEMPEST
- B. ISO 9000
- C. Hardening
- D. IEEE 802.2

Correct Answer: A

QUESTION 345

Monitoring electromagnetic pulse emanations from PCs and CRTs provides a hacker with that significant advantage?

- A. Defeat the TEMPEST safeguard
- B. Bypass the system security application.
- C. Gain system information without trespassing
- D. Undetectable active monitoring.

Correct Answer: D

QUESTION 346

What name is given to the study and control of signal emanations from electrical and electromagnetic equipment?

A. EMI

- B. Cross Talk
- C. EMP
- D. TEMPEST

Correct Answer: D

QUESTION 347

TEMPEST addresses

- A. The vulnerability of time-dependent transmissions.
- B. Health hazards of electronic equipment.
- C. Signal emanations from electronic equipment.
- D. The protection of data from high energy attacks.

Correct Answer: C

QUESTION 348

Which one of the following is the MOST solid defense against interception of a network transmission?

- A. Frequency hopping
- B. Optical fiber
- C. Alternate routing
- D. Encryption

Correct Answer: B

QUESTION 349

Which of the following media is MOST resistant to tapping?

- A. Microwave
- B. Twisted pair
- C. Coaxial cable

D. Fiber optic

Correct Answer: D

QUESTION 350

What type of wiretapping involves injecting something into the communications?

- A. Aggressive
- B. Captive
- C. Passive
- D. Active

Correct Answer: D

QUESTION 351

Why would an Ethernet LAN in a bus topology have a greater risk of unauthorized disclosure than switched Ethernet in a hub-and-spoke or star topology?

- A. IEEE 802.5 protocol for Ethernet cannot support encryption.
- B. Ethernet is a broadcast technology.
- C. Hub and spoke connections are highly multiplexed.
- D. TCP/IP is an insecure protocol.

Correct Answer: B

QUESTION 352

What type of attacks occurs when a smartcard is operating under normal physical conditions, but sensitive information is gained by examining the bytes going to and from the smartcard?

- A. Physical attacks.
- B. Logical attacks.
- C. Trojan Horse attacks.
- D. Social Engineering attacks.

Correct Answer: B

QUESTION 353

What is an effective countermeasure against Trojan horse attack that targets smart cards?

A. Singe-access device driver architecture.

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- B. Handprint driver architecture.
- C. Fingerprint driver architecture.
- D. All of the choices.

Correct Answer: A

QUESTION 354

Which of the following could illegally capture network user passwords?

- A. Data diddling
- B. Sniffing
- C. Spoofing
- D. Smurfing

Correct Answer: B

QUESTION 355

Which of the following statements is incorrect?

- A. Since the early days of mankind humans have struggled with the problems of protecting assets.
- B. The addition of a PIN keypad to the card reader was a solution to unreported card or lost cards problems.
- C. There has never been a problem of lost keys.
- D. Human guard is an inefficient and sometimes ineffective method of protecting resources.

Correct Answer: C

QUESTION 356

A system uses a numeric password with 1-4 digits. How many passwords need to be tried before it is cracked?

- A. 1024
- B. 10000
- C. 100000
- D. 1000000

Correct Answer: B

QUESTION 357

Which of the following can be used to protect your system against brute force password attack?

- A. Decrease the value of password history.
- B. Employees must send in a signed email before obtaining a password.
- C. After three unsuccessful attempts to enter a password, the account will be locked.
- D. Increase the value of password age.

Correct Answer: C

QUESTION 358

Which of the following is an effective measure against a certain type of brute force password attack?

- A. Password used must not be a word found in a dictionary.
- B. Password history is used.
- C. Password reuse is not allowed.
- D. None of the choices.

Correct Answer: A

QUESTION 359

Which type of attack will most likely provide an attacker with multiple passwords to authenticate to a system?

- A. Password sniffing
- B. Dictionary attack
- C. Dumpster diving
- D. Social engineering

Correct Answer: A

QUESTION 360

Which of the following are measures against password sniffing?

- A. Passwords must not be sent through email in plain text.
- B. Passwords must not be stored in plain text on any electronic media.
- C. You may store passwords electronically if it is encrypted.
- D. All of the choices.

Correct Answer: D

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