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QUESTION 1

Which of the following are the types of intrusion detection systems?

Each correct answer represents a complete solution. Choose all that apply.

- A. Host-based intrusion detection system (HIDS)
- B. Client-based intrusion detection system (CIDS)
- C. Server-based intrusion detection system (SIDS)
- D. Network intrusion detection system (NIDS)

Correct Answer: AD

QUESTION 2

During which of the following steps is the public/private key-pair generated for Public Key Infrastructure (PKI)?

- A. Key Recovery
- B. Initialization
- C. Registration
- D. Certification

Correct Answer: B

QUESTION 3

What is the key difference between Electronic Codebook mode and other block cipher modes like Cipher Block Chaining, Cipher-Feedback and Output-Feedback?

- A. Plaintext patterns are concealed by XOR Ring with previous cipher text block but input to the block cipher is not randomized.
- B. Plaintext patterns are concealed and input to the block cipher is randomized by XOR Ring with previous cipher text block.
- C. Plaintext patterns encrypted with the same key will always generate the same Cipher text pattern
- D. Plaintext patterns are not concealed but input to the block cipher is randomized by XOR Ring with previous cipher text block.

Correct Answer: C

QUESTION 4

The TTL can be found in which protocol header?

- A. It is found in byte 8 of the ICMP header.
- B. It is found in byte 8 of the IP header.
- C. It is found in byte 8 of the TCP header.
- D. It is found in byte 8 of the DNS header.

Correct Answer: B

QUESTION 5

Why would someone use port 80 for deployment of unauthorized services?

- A. Google will detect the service listing on port 80 and post a link, so that people all over the world will surf to the rogue service.
- B. If someone were to randomly browse to the rogue port 80 service they could be compromised.
- C. This is a technique commonly used to perform a denial of service on the local web server.
- D. HTTP traffic is usually allowed outbound to port 80 through the firewall in most environments.

Correct Answer: D

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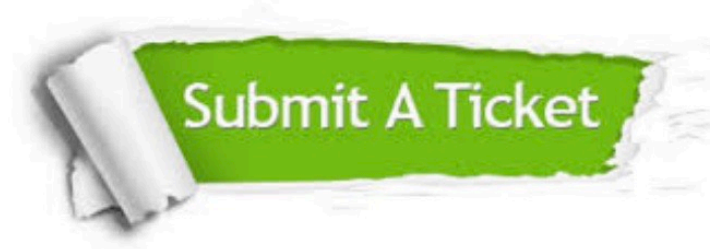
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