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QUESTION 1

Which of the following attacks allows an attacker to sniff data frames on a local area network (LAN) or stop the traffic altogether?

- A. Port scanning
- B. ARP spoofing
- C. Session hijacking
- D. Man-in-the-middle

Correct Answer: B

QUESTION 2

Which of the following information must the fragments carry for the destination host to reassemble them back to the original unfragmented state?

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

- A. Offset field
- B. MF flag
- C. Length of the data
- D. IP identification number
- E. IP address
- F. MAC address

Correct Answer: ABCD

QUESTION 3

An attacker makes an attempt against a Web server. The result is that the attack takes the form of URLs. These URLs search for a certain string that identifies an attack against the Web server.

Which IDS/IPS detection method do the URLs use to detect and prevent an attack?

- A. Policy-based detection
- B. Honey pot detection
- C. Anomaly-based detection
- D. Signature-based detection

Correct Answer: D

QUESTION 4

Session splicing is an IDS evasion technique in which an attacker delivers data in multiple small-sized packets to the target computer. Hence, it becomes very difficult for an IDS to detect the attack signatures of such attacks.

Which of the following tools can be used to perform session splicing attacks?

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

- A. Y.A.T.
- B. Fragroute
- C. Whisker
- D. Nessus

Correct Answer: CD

QUESTION 5

You work as a Network Administrator for ABC Inc. The company has a Windows Server 2008- based network. You have created a test domain for testing IPv6 addressing.

Which of the following types of addresses are supported by IPv6?

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

- A. Broadcast
- B. Multicast
- C. Anycast
- D. Unicast

Correct Answer: BCD

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